

WS5

WS6

WS7A

WS7B

GC9A

GC9B

GC9C

SFS

TYPE(6): Colombus Grass, Johnson Grass ****

Wheat, Cereal Rye, Triticale, Rice, Cultivated Oats

Grain, Variation (a or b) or in SFS

Wild/Black Oats*, Wild Radish Pods

TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane

Barley with Coloured Aleurone Layer (Blue or Black). Also includes black hulled varieties.

TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Clover, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Medic Pods, Safflower,

Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter including broad bean. Includes Onion Weed Pods regardless of size TYPE(7b): 6 row barley, Bindweed (Australian), Bindweed (Black), Brome Grass, Carrot Weed, Musk Weed, Onion Weed, Phalaris Glumes, Poverty Weed,

Small Foreign Seeds maximum (% by weight) - Foreign seeds not already specified in TYPE(1)-TYPE(9c) falling below 2.2mm agtator screen

Ryegrass on stalk, Sheep Weed, Sorghum Grain, Three Horn Bedstraw, Turnip Weed Pod and any other Foreign Seed not specified in Types 1-7(a), Foreign

BARLEY STANDARDS 2019-2020

MALTING BADLEY

Issued on 01 August 2019

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These standards are to be applied on individual truck loads and must not be averaged over a number of loads.

Segregations indicated on this chart are only available where announced.

| | | MA | ALTING BARI | EY | BAR | RLEY |
|--------------|--|--|---|---|--|--|
| Test Code | BINNED GRADE All malting varieties must be segregated and of the current season Westminster Hindmarsh (Food) All Other Varieties | CO1 CM1 GA1 LA1 PL1 SO1 SP1 WS1 HIND | CO2 CM2 GA2 LA2 PL2 SO2 SP2 WS2 - | CO3 CM3 GA3 LA3 PL3 SO3 SP3 WS3 - | BAR1 BAR1 BAR1 BAR1 BAR1 BAR1 BAR1 BAR1 | BAR2 BAR2 BAR2 BAR2 BAR2 BAR2 BAR2 BAR2 |
| VARP | Varietal Purity minimum (% by count per 100 Grain Sample) All approved 2 row malting varieties of the current season | 95 | 95 | 95 | All 2 row | varieties |
| MOGR | Moisture maximum (%) | 12.5 | 12.5 | 12.5 | 12.5 | 12.5 |
| PRGR | Protein Content (%) Minimum | 9.0 | 9.0 | 9.0 | No Limit | |
| | Protein Content (%) Maximum | 12.0 | 12.0 | 12.8 | No Limit | |
| TWT | Test Weight minimum (kg/hl) | 65.0 | 65.0 | 65.0 | 62.5 | 60.0 |
| RET | Retention minimum (% by weight) Above 2.5mm Agtator screen | 70.0 | 62.0 | 58.0 | No Limit | |
| SCRN | Screenings maximum (% by weight) Below 2.2mm Agtator screen | 7.0 | 10.0 | No Limit | 15.0 | 25.0 |
| GE72 | Germination | 95 | 95 | 95 | No Limit | No Limit |
| FALL | Falling Number minimum (seconds) | 300 | 300 | 300 | N/A | N/A |
| Note: Ni | ve Grain – Maximum tolerance as per method specified. in these Standards means a level of zero in a half litre sample representative of the entire load (or parcel of grain being assessed) and/or not detected in the load or in/on the delivery v definitions are to be read in conjunction with the photo in the Visual Recognition Standards Guide which depicts the minimum standard for a grain to be classified as defective. | essel at any | stage of the r | eceival proc | ess. | |
| SPRO | Sprouted maximum (% by count per 100 Grain Sample) - Any visible evidence of the shoot or root system beginning to emerge from the germ. Note: NIL tolerance for sprouted grains does not apply to malt grades if a Falling Number analysis is conducted. | NIL | NIL | NIL | NIL | 5 |
| SHOT | Shot maximum (% by count per 100 Grain Sample) - Note: The NIL tolerance for shot grains does not apply if a Falling Number analysis is conducted. | NIL | NIL | NIL | No Limit | No Limit |
| BTIP | Dark Tipped (% by count per 100 Grain Sample) | 10 | 10 | 10 | No Limit | No Limit |
| PFUN | Pink Fungal Maximum (% by count per 100 Grain Sample) | 1 | 1 | 1 | 20 | 30 |
| FFUN | Field Fungi maximum (% by count per 100 Grain Sample) Seed coat has the appearance of black spotting occurring anywhere on the grain. Coverage greater than approximately 10% of the grain surface is considered defective, otherwise classified as sound. Grey surface discolouration of the kernel. Does not include Severely Damaged. | 5 | 5 | 5 | No Limit | No Limit |
| SKIN | Skinnings maximum (% by count per 100 Grain Sample) | 15 | 15 | 15 | No Limit | No Limit |
| CLD | Cleaved maximum (% by count per 100 Grain Sample) | 1 | 1 | 1 | No Limit | No Limit |
| DIST | Distorted (% by count per 100 Grain Sample) Grain which is collapsed on the dorsal side. | 5 | 5 | 5 | 10 | 10 |
| GREE | Dry Green or Sappy maximum (% by count per 100 Grain Sample) | 1 | 1 | 1 | No Limit | No Limit |
| DAMI | Insect Damaged maximum (count per half litre) | 10 | 10 | 10 | 85 | 85 |
| SEVE | Severely Damaged (count per half litre) Mould, heat damaged / burnt, diseased or other serious visual defects. Grains that have become severely discoloured. Grains appear dark brown, or in severe cases, blackened. May also appear discoloured under the husk on the kernel. Does not include Field Fungi. | 1 | 1 | 1 | 2 | 5 |
| BKN | Broken maximum (% by weight per 100g Sample) | 2 | 2 | 2 | 5 | 5 |
| Foreign | E Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each type per half litre. YPE(1) in which the maximum applies on an individual seed basis per half litre. | | | | I | <u> </u> |
| WS1 | TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Poppy (Field, Horned), Jute, Long Head Poppy, Mexican Poppy, New Zealand Spinach, Parthenium Weed (QLD Only), Saffron Thistle, Wild Poppy | 8* | 8* | 8* | 8* | 8* |
| WS2 | TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Opium Poppy, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort | NIL | NIL | NIL | NIL | NIL |
| WS3A | TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple | 2 | 2 | 2 | 2 | 2 |
| WS3B | TYPE(3b): Vetch (Commercial), Vetch (Tare) | 4 | 4 | 4 | 4 | 10 |
| WS3C | TYPE(3c): Heliotrope (Blue), Heliotrope (Common) - Note included in this Type are tolerances for seeds or pods | 1 Pod / 4 Seeds | 1 Pod / 4 Seeds | 1 Pod / 4 Seeds | 1 Pod / 4 Seeds | 1 Pod / 4 Seeds |
| WS3D | TYPE(3d): Double Gees / Spiny Emex / Three Cornered Jack | 1 | 1 | 1 | 1 | 1 |
| WS4 | TYPE(4): Bindweed (Field), Cutleaf Mignonette seeds, Darnel (Drake Seed), Hexham Scent/Melilot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshade, Paddy Melon, Skeleton Weed, Variegated Thistle | 20 | 20 | 20 | 20 | 20 |
| 14/05 | | 10 | 10 | 10 | 10 | 10 |

* Individual Seed Basis **Parthenium Weed is a NIL tolerance in NSW/VIC/SA *** Hexham Scent is only acceptable if no tainting odour is present **** TYPE(6) limit in QLD is 40 per half litre for all barley grades Other Contaminants - Maximum tolerance as per method specified. Note: NIL tolerance applies to the entire load except where stated otherwise. All Foreign Seed Pods not listed above such as those that are 5mm or less in diameter are included as Foreign Material, whether whole pods or part thereof

| FORM | Foreign Material maximum (% by weight) - Other than already specified. Includes Milk Thistle Pods, pieces of seed pods (Max % by weight per half litre sample) | 1% | 1% | 1% | 1% | 1% |
|------|---|-------|-------|-------|-------|-------|
| ERGC | Cereal Smut/Cereal Ergot maximum (entire load) - Includes: Ball and gall smut, other smut species, cereal ergots | NIL | NIL | NIL | NIL | NIL |
| LSMT | Loose Smut (weight in grams per half litre) maximum | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 |
| ERGR | Ryegrass Ergot maximum (length in cm when pieces are aligned per half litre) | 0.5cm | 0.5cm | 0.5cm | 0.5cm | 0.5cm |
| PICK | Pickling Compounds maximum (entire load) | NIL | NIL | NIL | NIL | NIL |
| CHEM | Chemicals Not Approved for Barley maximum (entire load) | NIL | NIL | NIL | NIL | NIL |
| LIVE | Stored Grain Insects and Pea Weevils: Live maximum (entire load) | NIL | NIL | NIL | NIL | NIL |
| INLG | Field Insects – Large, dead or alive (count per half litre) - Includes Desiantha Weevil, Hairy Fungus Beetle, Pea Weevil (Dead), Sitona Weevil, Rutherglen bugs, Ladybirds, Grasshoppers, Locusts and Wood Bugs, whole or parts thereof. These are insect contaminants of grain that do not cause damage to stored grains. | 3 | 3 | 3 | 3 | 3 |
| INSM | Field Insects – Small, dead or alive (count per half litre) - Includes all species of Aphid, Minute Mould Beetle, Mites & stored grain insects (dead only) - These are insect contaminants of grain that do not cause damage to stored grains. | 10 | 10 | 10 | 10 | 10 |
| SNAL | Snails: Live or Dead maximum (count per half litre) | 1 | 1 | 1 | 1 | 4 |
| SAND | Sand maximum (count per half litre) | 50 | 50 | 50 | 50 | 50 |
| EART | Earth maximum (count per half litre) (is defined as a clod of dirt, being 5mm or less in diameter) | 3 | 3 | 3 | 3 | 3 |
| STON | Stones maximum (g per 2.5L) Maximum total weight of all Stones retained above the 2.2mm and 2.5mm screen per 2.5L | 4 | 4 | 4 | 4 | 4 |
| ОВЈМ | Objectional Material maximum (entire load) - Presence of meat meal, blood meal, fish meal, poultry offal meal or other animal proteins. Sticks (>1cm in length & 0.5cm in diameter), stubble (>3cm in length & 1cm in diameter), glass, concrete, metal, fertiliser, animal excreta, animal carcasses, tainting agents or any other commercially unacceptable contaminant, odour or taste (inc. plant parts and seeds of Eucalyptus spp.). | NIL | NIL | NIL | NIL | NIL |

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40

NIL

1

50

85

25

NIL

0.6%

40

NIL

1

50

85

25

NIL

0.6%

40

NIL

1

50

85

25

NIL

0.6%

40

40

10

150

500

50

100

1.2%

40

40

20

300

1500

100

100

2.0%



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Issued on 01 August 2019

These standards are to be applied on individual truck loads and must not be averaged over a number of loads Segregations indicated on this chart are only available where announced. Approved varieties as listed per AOF Varietal Standard.

| Test Code | Binned Grade | CAN | CANG |
|--------------|---|-----------------------------|------------------|
| | | Non-GM Varieties Only | All Varieties |
| MOGR | Moisture maximum (%) | 8.0 | 8.0 |
| PRGR | Protein (%) | No Limit | No Limi |
| COIL | Oil (%) | No Limit | No Limi |
| TWT | Test Weight minimum (kg/hl) | 62 | 62 |
| MPU | Impurities maximum (% by weight) All foreign material. This includes canola and all other material falling through the 1.0mm round hole screen and Frost Damaged canola seeds. | 3.0 | 3.0 |
| Seed Co | ontaminants – (Maximum tolerance by count per half litre to apply to individual seeds, unless otherwise stated) | | |
| OWSA | Type A (entire load): Alligator Weed, Cape Tulips, Castor Oil Plant, Coriander, Creeping Knapweed, Darling Pea, Dodder, Giant Sensitive Plant, Opium Poppy, Parthenium Weed, Ragweed, Rattlepod, St. Johns Wort, Star Burr, Stinkwort | NIL | NIL |
| OWSB | Type B: Burrs - All (e.g. Bathurst Burr, Bulls Head/Caltrop/Cats Head, Double Gee/Spiny Emex/Three Cornered Jack, Noogoora Burr, Spiny Burrgrass) except if stated elsewhere, Wild Mignonette, Saffron Thistle | 1 | 1 |
| OWSC | Type C: Crow Garlic, Skeleton Weed, Thornapple | 2 | 2 |
| OWSD | Type D: Common Heliotrope, Darnel, Hexham Scent, Jute, Mexican Poppy, Mintweed, Nightshade | 3 | 3 |
| OWSE | Type E: Sesbania Pea | 65 | 65 |
| Contam | inants - (Maximum tolerance as per method specified) | | |
| SNON | Snails – Above the top 3.0mm screen maximum (count per 2.5 litres) | 1 | 1 |
| SNLB | Snails – Below the top 3.0mm screen maximum (count per half litre) | 1 | 1 |
| STON | Stones – Above the top 3.0mm screen maximum (count per 2.5 litres) | 1 | 1 |
| STNB | Stones – Below the top 3.0mm screen maximum (count per half litre) | 1 | 1 |
| GWBL | Insects - Large (Live and/or Dead) (count per half litre) - Includes Rutherglen bugs, ladybirds, pea weevil (dead only), grasshoppers, wood bugs, sitona weevils, earwigs, millipedes and vegetable bugs. | 10 | 10 |
| GWBS | Insects – Small (Live and/or Dead) (count per half litre) Includes all species of aphid, stored product insects (dead only) and all species of mites. | 100 | 100 |
| ERGR | Ryegrass Ergot (length in cm) - Maximum length of all pieces aligned end on end. | 0.5cm | 0.5cm |
| SCLE | Sclerotes (% by weight) - Canola Sclerotes. | 0.5 | 0.5 |
| SOIL | Sand / Soil maximum (% by weight) | 0.06% | 0.06% |
| OBJM | Objectionable Material maximum (entire load) Commercially unacceptable material such as, but not limited to, harmful substances including live stored product insects, live pea weevil, glass, metal, specified weed seeds in excess of the limit prescribed in any of the State Stockfeed Regulations lists of permitted weed seeds, chemicals not approved for canola, musty seed and other material imparting an odour to the canola, tainting agents, animal material, fertiliser, sticks/stubble and pickled seed. | NIL | NIL |

Not routinely assessed at receival. If detected, please contact QA for advice.

Defective Canola Maximum tolerance as per method specified.

All methods to be determined on seed samples taken from the clean seed retained above the 1.0mm round hole screen.

Defective definitions are to be read in conjunction with the photo in the Visual Recognition Standards Guide which depicts the minimum standard for a grain to be classified as defective.

| BURN | Heat Damaged (count per 1000 seeds) | 1 | 1 |
|------|---|---|---|
| MLD | Mould (count per 1000 seeds) Includes: Field Fungi. | 5 | 5 |
| DAMS | Damaged maximum (% by weight) Includes: Diseased, Weather Damaged and otherwise Materially Damaged. Frost Damaged seeds are not included in Damaged (refer to Impurities). | 3 | 3 |
| BKN | Broken or Split maximum (% by weight) Includes Insect Damaged. | 7 | 7 |
| SPRO | Sprouted maximum (% by weight) | 5 | 5 |
| GREE | Green maximum (count per 100 seeds) | 2 | 2 |

CHICKPEAS STANDARDS 2019-2020

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| aranit | | |
|-------------------------|--|-------------------|
| Test Code | Binned Grade | СНКР |
| | Characteristics – The Desi type chickpeas should be sound, dry, fresh and light to medium brown in colour (a slight greenish tinge of the seed coat). Black is excluded as the predominating class. | Desi Type Only |
| VARP | Purity minimum (% by weight) Includes whole Desi type chickpeas, defective Desi type chickpeas and seed coats | 97 |
| MOGR | Moisture maximum (%) – Permanent Storages | 14 |
| | Moisture maximum (%) – Bunker Storages | 12.5 |
| Defective de | e Grains – Maximum tolerances as per method specified based on a minimum 200g sample. finitions are to be read in conjunction with the photo in the Visual Recognition Standards Guide which depicts the minimum standard for a grain to be classified as defective. | |
| DEFG | Defective maximum (% by weight per minimum 200g sample) Desi type chickpeas that are broken, chipped, frost damaged, diseased, green, hail damaged, insect damaged, sappy, shrivelled, split, sprouted, weather damaged, wrinkled. Includes pods that contain Desi type chickpeas, whether broken or unbroken, loose and missing seed coats and all Desi Chickpea seed material falling through the 3.97mm slotted screen after 10 shakes. | 6 |
| PCOL | OF WHICH Poor Colour maximum (% by weight per minimum 200g sample) Kernel is distinctly blemished and / or off colour from the characteristic yellow colour of the predominating class, including green. Must comply with the 1% Ascochyta detailed below. | 2 |
| VASC | OF WHICH Ascochyta maximum (% by weight per minimum 200g sample) Included in Poor Colour. Ascochyta affected means that an Ascochyta lesion is visible on the kernel. Assessors are required to break the seed coat if they are not confident that the lesion has penetrated to the kernel. | 1 |
| MLD | Mould maximum count per 200g sample Mould (Field and / or Storage), Caked, Bin Burnt & Heat Damaged. | 1 |
| Foreign \$ equivalen | Seeds – WS1 TYPE (1) the maximum applies on an individual seed basis per 200g. WS2 TYPE (2) - WS8 TYPE (8) Tolerances apply to whole seeds of time pieces and refer to the maximum total of all seeds named in each type per 200g. | or their |
| WS1 | TYPE(1): Colocynth, Doublegees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, New Zealand Spinach, Parthenium Weed (Qld Only)**, Poppy (Field), Poppy (Horned), Wild Poppy | 4* |
| WS2 | TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/Wild Garlic, Darling Pea, Opium Poppy, Ragweed, Rattlepods, Starburr, St. Johns Wort | NIL |
| WS3A | TYPE(3a): Bathurst Burr, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple | 1 |
| WS3B | TYPE(3b): Vetch (Tare), Vetch (Commercial) | 2 |
| WS3C | TYPE(3c): Heliotrope (Blue)***, Heliotrope (Common)*** | 4 |
| WS4 | TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent***, Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle | 10 |
| WS5 | TYPE(5): Knapweed, Sesbania Pea, Pattersons Curse/Salvation Jane | 20 |
| WS6 | TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle, Clover (Pods), Lucerne (Pods), Marshmallow (Pods), Medic (Pods), Muskweed (Pods), Sow Thistle (Heads), Wild Radish (Pods), Trefoil (Pods) | 5 |
| WS7A | TYPE(7a): Adzuki Beans, Broad Beans, Corn, Faba Beans, Lentils, Lupin, Maize/Corn, Mung Beans, Peas (Field), Pigeon Peas, Soybean, any other seeds or pods greater than 5mm diameter not listed in the Standards. | 10 |
| WS7B | TYPE(7b): Barley (2 row), Barley (6 row), Bindweed (Australian), Bindweed (Black), Durum, Oats (Black or Wild), Oats (Sand), Oats (Common), Rice, Rye (Cereal), Ryegrass on Stalk, Sorghum, Triticale, Turnip Weed, Wheat, Any other seed contaminant not specified (other than Small Foreign Seeds) | 10 |
| WS7C | TYPE(7c): Safflower, Sunflower | 1 |

 WS7C
 TYPE(7c): Safflower, Sunflower
 1

 WS8
 TYPE(8): Bellvine
 100

 SFS
 Small Foreign Seeds maximum (% by weight)
 0.6%

 **Parthenium Weed is a NIL tolerance in NSW/VIC/SA
 **Parthenium Weed is a NIL tolerance in NSW/VIC/SA

***Heliotrope pods must be opened and the seeds counted

****Hexham Scent is only acceptable if no tainting odour is present

Other Contaminants – Maximum tolerances as per method specified based on a minimum 200g sample. Note: NIL tolerance applies to entire load.

| FMAT | Foreign Material maximum (% by weight) 3% Maximum by weight, includes 2% maximum by weight Field Peas and 0.5% maximum by weight Unmillable Material. Includes unmillable material and all vegetable matter other than Desi type chickpea seed material. | 3 |
|------|--|-----|
| FPEA | OF WHICH Field Peas maximum (% by weight) | 2 |
| UNML | OF WHICH Unmillable Material maximum (% by weight) Includes soil, stones and non-vegetable matter. | 0.5 |
| SOIL | OF WHICH Soil maximum (% by weight) | 0.3 |
| SNAL | Snails Live or Dead maximum (by count) Whole or substantially whole (more than half) including bodies per 200g sample. | 1 |
| GWBL | Field Insects Live or Dead maximum (by count) Includes hairy fungus beetle, ladybirds, minute mould beetles, pea weevil (dead only), sitona weevil, desiantha weevil, wood bugs, other field insects. | 15 |
| GRLO | Grasshoppers & Locusts, Live or Dead (by count) | 2 |
| ОВЈМ | Objectionable Material maximum (entire load) Includes animal excreta, rodents, crushed insect bodies or parts that adhere to the grain, live insect pests, pickling compounds, tainting agents, odours, fertiliser, sticks or any other commercially unacceptable contaminant, smell or taste. | NIL |
| ERGR | Ryegrass Ergot maximum (length in cm when pieces are laid end to end per 200g sample) Is a contaminant resulting from the infection of ryegrass kernels by the fungus <i>Claviceps purpurea</i> . | 2cm |
| CHEM | Non Approved Treatment Chemicals or Treatment Levels above Legal Tolerances maximum (entire load) | NIL |

DURUM STANDARDS 2019-2020



Varietal Restrictions

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Varietal restrictions apply to the grades on this chart. A variety must not be binned above its maximum allowable varietal classification. Durum varieties failing to meet the standards for DR1, DR2 or DR3 must not be binned above FED1.

These standards are to be applied on individual truck loads and must not be averaged over a number of loads Segregations indicated on this chart are only available where announced

| MOGR | Binned Grade | DR1 | DR2 | DR3 |
|---|---|--|--|---|
| | Moisture Maximum (%) | 12.5 | 12.5 | 12.5 |
| PRGR | Protein Minimum (%) | 13.0 | 11.5 | 10.0 |
| тwт | Test Weight Minimum (kg/hl) | 76 | 76 | 71 |
| SCRN | Screenings (Material Below the Screen) Maximum (% by weight) | 5.0 | 5.0 | 10.0 |
| | Material passing through a 2mm slotted screen after 40 shakes. | 0.0 | 0.0 | 10.0 |
| | Unmillable Material Above the Screen Maximum (% by weigh t) Material other than wheat kernels remaining on top of a 2.0mm slotted screen after 40 shakes. This consists of whiteheads (with grains removed), chaff, | | | |
| UNM | backbone, Wild Radish pods, Millk Thistle pods, Skeleton Weed Flowers (Seed Heads), other seedpods and other light material which remains above the | 0.6 | 0.6 | 1.2 |
| | 2.00mm screen after a sample of grain is subjected to the screening process. It excludes contaminants for which tolerances have been stated in these standards. | | | |
| НУК | Vitreous Kernels Minimum (% by count per 300 Grain Sample) | 80% | 70% | No Limit |
| | ve Grains – Maximum tolerances as per method specified. Note: NIL tolerance applies to the entire load. | 0070 | 1070 | |
| | re definitions are to be read in conjunction with the photo in the Visual Recognition Standards Guide which depicts the minimum standard for a g | rain to be clas | sified as defe | ctive. |
| FALL | Falling Number Minimum (seconds) | 300 | 300 | 200 |
| | Sprouted Maximum (% by count per 300 Grain Sample) The covering of the germ is split. It includes early and any further advanced stage of growth of the germ. Kernels exhibiting early stages of sprouting are those | | | |
| SPRO | where the covering of the germ is split, but without further development of the shoot. Grains with pin holes are not included in this definition. | NIL | NIL | NIL |
| | Note: The NIL tolerance for sprouted grains does not apply if a Falling Number analysis is conducted. | | | |
| | Stained Maximum (% by count per 300 Grain Sample) A distinct dark brown to black discolouration on the germ end that, in severe cases, may progress to other parts of the grain such as the crease. Grains are | 3% | 5% | 20% |
| STAN | commonly referred to as "black point" or "black tip". Includes any staining beyond the minimum and up to 50% of the entire grain surface. For staining level | (9 grains) | (15 grains) | (60 grains) |
| | greater than 50%, refer to Field Fungi. Also includes adherence of contaminants such as soil, dust, plant parts and other material. | | | |
| PFUN | Pink Stained Maximum (% by count per 300 Grain Sample) Grains that are pink but also contain a white to light grey fungal like discolouration over more than approximately 50% of the seed coat surface are to be | 2% | 2% | 5% |
| PFUN | classified as "White Grain Disorder / Head Scab". | (6 grains) | (6 grains) | (15 grains) |
| | White Grain Disorder/Head Scab/Flaked Grain Maximum (% by count per 300 Grain Sample) | | | |
| WGDH | Grains appear white to light grey but may also contain a pink discolouration. Discolouration must be over more than approximately 50% of the seed coat | 1% | 1% | 1% |
| | surface. If the discolouration is less than approximately 50% of the seed coat surface, grains may be classified as sound. Grains may also appear flaky with a white discolouration or resemble tombstones. | (3 grains) | (3 grains) | (3 grains) |
| GREE | Dry Green or Sappy Maximum (% by count per 300 Grain Sample) | 1% | 2% | 2% |
| | | (3 grains) 1% | (6 grains) 2% | <u>(6 grains)</u> 2% |
| DIST | Distorted (% by count per 300 Grain Sample) | (3 grains) | (6 grains) | (6 grains) |
| DAMI | Insect Damaged Maximum (% by count per 300 Grain Sample) | 1% | 1% | 1% |
| ARTD | Over-Dried Damaged Maximum (% by count per 300 Grain Sample) | (3 grains) NIL | (3 grains) NIL | <u>(3 grains)</u> NIL |
| ANTO | | 3% | 3% | 5% |
| BRWT | Bread Wheat maximum (% by count per 300 Grain Sample) | (9 grains) | (9 grains) | (15 grains) |
| SMUT | All Smuts (except Loose Smut) Maximum (entire load) | NIL | NIL | NIL |
| | Includes: Ball Smut, Stinking Smut, Bunt, Covered Smut. | | | |
| SEVE | Severely Damaged (count per half litre) Mould, heat damaged/burnt, or other serious visual defects. Grains that have become severely discoloured. Grains appear reddish brown, dark brown, or in severe cases, blackened. Does not include Field Fungi. | 1 | 1 | 1 |
| FFUN | Field Fungi Maximum (count per half litre) Individual kernels where more than half (50%) of the seed coat is discoloured. Discolouration can vary from dark grey, brown to black in colour. Grains that are | 10 | 10 | 10 |
| | | 10 | 10 | 10 |
| | approximately 50% or less discoloured are to be classified as Stained. Does not include Severely Damaged. | | | 10 |
| Foreiar | approximately 50% or less discoloured are to be classified as Stained. Does not include Severely Damaged. Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each TYPE(1) in which the maximum applies on an individual seed basis per half litre. | | | 10 |
| Foreiar | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild | | | 8* |
| Foreigr Except WS1 | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Battlepods | n type per halt | litre. | 8* |
| Foreigr Except | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild | h type per hal | f litre. | |
| Foreigr Except WS1 | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Battlepods | n type per halt | litre. | 8* |
| Foreign Except WS1 WS2 WS3A | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort | n type per half 8* NIL | litre. 8* NIL | 8* NIL |
| Foreign Except WS1 WS2 WS3A WS3B | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) | n type per half 8* NIL 2 4 2 Pods / | litre. 8* NIL 2 4 2 Pods / | 8* NIL 2 4 2 Pods / |
| Foreign Except WS1 WS2 WS3A WS3B WS3C | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) | n type per half 8* NIL 2 4 2 Pods / 8 Seeds | litre. 8* NIL 2 4 2 Pods / 8 Seeds | 8* NIL 2 4 2 Pods / 8 Seeds |
| Foreign Except WS1 WS2 WS3A WS3B | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) | n type per half 8* NIL 2 4 2 Pods / | litre. 8* NIL 2 4 2 Pods / | 8* NIL 2 4 2 Pods / |
| Foreign Except WS1 WS2 WS3A WS3B WS3C | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present). Hoary Cress, | n type per half 8* NIL 2 4 2 Pods / 8 Seeds | litre. 8* NIL 2 4 2 Pods / 8 Seeds | 8* NIL 2 4 2 Pods / 8 Seeds |
| Foreigr WS1 WS2 WS3A WS3B WS3C WS4 | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle | n type per half 8* NIL 2 4 2 Pods / 8 Seeds 20 | litre. 8* NIL 2 4 2 Pods / 8 Seeds 20 | 8* NIL 2 4 2 Pods / 8 Seeds 20 |
| Foreigr WS1 WS2 WS3A WS3B WS3C WS4 WS5 WS6 | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(6): Colombus Grass, Johnson Grass, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any | n type per half 8* NIL 2 4 2 Pods / 8 Seeds 20 40 | litre. 8* NIL 2 4 2 Pods / 8 Seeds 20 40 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 |
| Foreigr WS1 WS2 WS3A WS3B WS3C WS4 WS5 WS6 | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size | n type per half 8* NIL 2 4 2 Pods / 8 Seeds 20 40 | litre. 8* NIL 2 4 2 Pods / 8 Seeds 20 40 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 |
| Foreigr WS1 WS2 WS3A WS3B WS3C WS4 WS5 WS6 | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Bread Wheat, Red/Spring Feed Wheats, Oats (Black/Wild), Oats (Sand), Oats (Sand), Oats (Caren), Rice, Rye (Cereal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Turip Weed Pod and any other Foreign Seeds not specified in Types | n type per half 8* NIL 2 4 2 Pods / 8 Seeds 20 40 | litre. 8* NIL 2 4 2 Pods / 8 Seeds 20 40 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 |
| Foreign WS1 WS2 WS3A WS3B WS3C WS4 WS5 WS5 WS6 WS7A | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Bread wheat, Red/Spring Feed Wheats, Oats (Black/Wild), Oats (Sand), Nice, Rye (Cereal), Ryegrass on Stalk, Sorghum (Grain), Tritoel, Trup Weed Pod and any other Foreign Seeds not specified in Types 1-7(a), in SFS or in Unmillable Material Above the Screen that remain above the 2.0mm screen following the Screenings process | n type per half 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 | litre. 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 |
| Foreign WS1 WS2 WS3A WS3B WS3C WS4 WS5 WS6 WS7A | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(7): Caloubus Grass, Johnson Grass, Saffron Thistle TYPE(7): Caloubus Grass, Johnson Grass, Saffron Thistle TYPE(7): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Bread wheat, Red/Spring Feed Wheats, Oats (Black/Wild), Oats (Sand), Oats (Common), Rice, Rye (Cereal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Turnip Weed Pod and any other Foreign Seeds not specified in Types 1-7(b) that fail below the 2.0mm screen following the Screenings process. | 8* 8* 10 10 10 10 10 10 0.6% | 8* 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 |
| Foreign WS1 WS2 WS3A WS3B WS3C WS4 WS5 WS5 WS5 WS7A WS7B SFS | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gee/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Bur, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Bread wheat, Red/Spring Feed Wheats, Oats (Black/Wild), Oats (Sand), Oats (Sardy, ITYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Bread wheat, Red/Spring Feed Wheats, Oats (Black/Wild), Oats (Sand), Oats (Sardy, ITYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed the z.0mm screen following the Screenings process. * Individual Seed Basis ** Parthenium Weed is a NIL tolerance in NSW/VIC/SA *** Hexham Scent is only acceptable if no taintin | 8* 8* 10 10 10 10 10 10 0.6% | 8* 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 |
| Foreigr WS1 WS2 WS3A WS3B WS3C WS4 WS5 WS5 WS5 WS7A WS7B SFS | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Nexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, SL John's Wort TYPE(3): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3): Vetch (Tare), Vetch (Commercial) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meilot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(5): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed Black), Carrot Weed, Bread wheat, Red/Spring Feed Wheats, Oats (Black/Wild), Oats (Sand), Oats (Common), Rice, Rye (Careal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Turing Weed Pod and any other Foreign Seeds not specified in Types 1-7(b) that fall below the 2.0mm screen during the Screenings process. TYPE(7b): Barley (2 & 6 row), Bindweed (Black), Larot Weed, Bread wheat, Red/Spring Feed Wheats, Oats (Black/Wild), Oats (Sand), Oats (Cormon), Rice, Rye (Careal), Ryegrass on Stalk, Sorghum | n type per half 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 0.6% g odour is pre | 8* 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% sent | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% |
| Foreigr WS1 WS2 WS3A WS3B WS3C WS4 WS5 WS5 WS5 WS7A WS7B SFS Other C PICK | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Homed Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thomapple TYPE(3): Vetch (Tare), Vetch (Commercial) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Mightshades, Paddy Melon, Skeleton Weed, Variegated Thistie TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes (Black, Carrot Weed, Bread wheat, Red/Spring Feed Wheats, Oats (Black/Wild), Oats (Sand), Oats (Common), Rice, Rey (Cereal), Ryegrass on S | n type per half 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 0.6% g odour is present | 8* 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% sent | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% |
| Foreigr WS1 WS2 WS3A WS3B WS3B WS3C WS4 WS5 WS5 WS5 WS5 WS7A WS7B SFS Other C PICK CHEM | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jule, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (OLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3): Vetch (Tare), Vetch (Commercial) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardeds of size TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardees of size TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Sorghum (Grain), Tritcale, Turnip Weed Pod and any other Foreign Seeds not specified in Types 1-7(b) that fall | n type per halt 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 0.6% g odour is present | litre. 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 10 10 10 50 0.6% sent NIL NIL | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% 1.2% |
| Foreign Except WS1 WS2 WS3A WS3B WS3B WS3C WS4 WS5 WS5 WS5 WS5 WS7A WS7B SFS Other C PICK CHEM ERGR | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colcoynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3): Vetch (Tare). Vetch (Commercial) TYPE(5): Heliotrope (Blue), Heliotrope (Common) TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(5): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(5): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(5): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Bread wheat, Red/Spring Feed Wheats, Oats (Black/Wild), Oats (Camon), Rice, Ry (Creera), Ryegrass on Stak, Sorphum (Grai), Triticale, Turip Weed Pod and any other Foreign Seeds not specified in Types 1-7(b) that fail below the 2.0mm screen following the Screenings process. * Individual Seed Basis ** Parthenium Weed is a NIL tolerance in NSW/VIC/SA*** Hexham Scent is only acceptable if no taintin contance. * Individual Seed Basis ** Parthenium Weed is a NIL tolerance applies to the entire load. | n type per half 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 0.6% g odour is present | 8* 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% sent | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% NIL |
| Foreign Except WS1 WS2 WS3A WS3B WS3B WS3C WS4 WS5 WS5 WS5 WS5 WS7A WS7B SFS Other C PICK CHEM ERGR | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each TYPE(1) in which the maximum applies on an individual seed basis per half litte. TYPE(1): Colcoynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (OLD only) TYPE(2): Castor OII Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3): Bathurst Burr, Belivine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3): Vetch (Tare), Vetch (Commercial) TYPE(5): Heilotrope (Blue), Heilotrope (Common) TYPE(5): Knapweed (Field), Cutleaf Mignonette, Darnel (Drake Saed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carnot Weed, Pada wheat, Red/Spring Feed Wheats, Oats (Black/Wild), Oats (Sand), Oats (Sand), Oats (Carnon), Rice, Rey (Creena), Ryegrass on Statk, Sorghum (Grain), Triticae, Turing Weed Pod and any other Foreign Seeds not specified in Types 1-7(a), in SFS or in Unmiliable Material Above the Screen that remain above the | NIL 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% g odour is press NIL 2cm 1 | 8* 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 10 0.6% sent NIL 2cm 1 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% NIL NIL 2cm 1 |
| Foreign WS1 WS2 WS3A WS3B WS3C WS4 WS5 WS5 WS5 WS7A WS7B SFS Other C PICK CHEM ERGR ERGW | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each TYPE(1) in which the maximum applies on an individual seed basis per half litte. TYPE(1) in which the maximum applies on an individual seed basis per half litte. TYPE(1) clocynth, Double Gees/Sipure Enx/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Homed Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starbur; St. John's Wort TYPE(3): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3): Bidhurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(5): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7): Adzuki Beans, Broad Beans, Chickpeas, Com (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than Smm in diameter. Includes Onion Weed Pods regardless of ize TYPE(7): Adzuki Beans, Broad Beans, Chickpeas, Com (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field | NIL 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% g odour is press NIL 2cm 1 NIL 2cm 1 NIL | 8* 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 10 0.6% sent NIL 2cm 1 NIL NIL NIL NIL NIL NIL NIL | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% 1.2% NIL 2cm 1 NIL 2cm 1 NIL |
| Foreign WS1 WS2 WS3A WS3B WS3C WS4 WS5 WS5 WS5 WS7A WS7B SFS Other C PICK CHEM ERGR ERGW | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each TYPE(1) in which the maximum applies on an individual seed basis per half litte. TYPE(1): Colcoynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (OLD only) TYPE(2): Castor OII Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3): Bathurst Burr, Belivine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3): Vetch (Tare), Vetch (Commercial) TYPE(5): Heilotrope (Blue), Heilotrope (Common) TYPE(5): Knapweed (Field), Cutleaf Mignonette, Darnel (Drake Saed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carnot Weed, Pada wheat, Red/Spring Feed Wheats, Oats (Black/Wild), Oats (Sand), Oats (Sand), Oats (Carnon), Rice, Rey (Creena), Ryegrass on Statk, Sorghum (Grain), Triticae, Turing Weed Pod and any other Foreign Seeds not specified in Types 1-7(a), in SFS or in Unmiliable Material Above the Screen that remain above the | NIL 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% g odour is press NIL 2cm 1 | 8* 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 10 0.6% sent NIL 2cm 1 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% NIL NIL 2cm 1 |
| Foreign Except WS1 WS2 WS3A WS3B WS3B WS3C WS4 WS5 WS5 WS5 WS5 WS7A WS7B SFS Other C PICK CHEM ERGR ERGW LIVE INLG | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in eacl YPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Clocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3): Vetch (Tare), Vetch (Commercial) TYPE(3): Vetch (Tare), Vetch (Commercial) TYPE(4): Bindweed (Field), Cutted Mignonet, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nghtshades, Paddy Meion, Sketeton Weed, Varegated Thistle TYPE(5): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(5): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(5): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(5): Sarley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Bread Wheat, Red/Spring Feed Wheats, Oats (Black/Wild), Oats (Sandy), Oats (Common), Rice, Ry (Cereal), Ryegrass on Statk, Sorghum (Grain), Tittolae, Turing Weed Pod and any other Foreign Seeds not specified in Types 1-7(b) that fall below the 2.0mm screen following the Screenings process. TYPE(7b): Barley (2 & 6 row), Bindweed (Black), Carrot Weed, Bread Wheat, Red/Spring Feed Wheats, Oats (Black/Wild), Oats (Sandy), Oats (Sommon), Rice, Ry (Cereal), Ryegrass on Statk, Sorghum (Grain), Tittolae, Turing Weed Pod and any other Foreign Seeds and specified in Types 1-7(b) that fall below the 2.0mm screen following the Screenings process. TYPE(7b): Barley (2 & 6 row), Bindweed Weet Pod and sing process. Tyle (1), in SF3 or in Unmiliable Material Above the Screen that remain above the 2.0mm screen following the Screenings process. Tyle Individual Seed Basis ** Parthenium Weed is a NIL tol | NIL 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% g odour is pression NIL 2cm 1 NIL 2cm 1 3 | 8* 8* 2 4 2 Pods / 8 Seeds 20 40 10 10 10 50 0.6% sent NIL 2cm 1 NIL 2cm 1 3 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% NIL NIL 2cm 1 NIL 3 |
| Foreign Except WS1 WS2 WS3A WS3B WS3B WS3C WS4 WS5 WS5 WS5 WS5 WS7A WS7B SFS Other C PICK CHEM ERGR ERGW LIVE INLG | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each YPE(1) in which the maximum applies on an individual seed basis per hall litre. TYPE(1): Colcynth, Double Gees/Sping EmarThree Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Oplum Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QL only) TYPE(2): Colcynth, Double Gees/Sping EmarThree Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Oplum Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Colcynth, Double Gees/Sping Emarched Broomrape, Buils Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3): Vetch (Tare), Vetch (Commercial) TYPE(4): Heilotrope (Blue), Heilotrope (Common) TYPE(4): Heilotrope (Blue), Heilotrope (Common) TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(5): Colombus Grass, Jonaso Grass, Saffron Thistle TYPE(7): Adzuk Beans, Ende Beans, Chickpeas, Com (Maize), Compea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than Smm in diameter, Includes Onion Weed Pods regardless of size TYPE(7): Colombus Grass, Jonaso Grass, Saffron Thistle Cornom Necl. Activity Reseas, Sonds Beans, Chickpeas, Com (Maize), Compea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or instrainan). Bindweed (Austrainan), Bindweed (Austrainan), Bindweed (Austrainan), Bindweed (Austrainan), Bindweed (Austrainan), Bindweed (Austrainan), | NIL 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% g odour is press NIL 2cm 1 NIL 2cm 1 NIL | 8* 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 10 0.6% sent NIL 2cm 1 NIL NIL NIL NIL NIL NIL NIL | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% 1.2% NIL 2cm 1 NIL 2cm 1 NIL |
| Foreign WS1 WS2 WS3A WS3B WS3B WS3C WS4 WS5 WS5 WS5 WS7A WS7B SFS Other C PICK CHEM ERGR ERGW LIVE INLG INSM | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each YPE(1) in which the maximum applies on an individual seed basis per half litte. TYPE(1): colocynth, Double Gees/Spin EnverThree Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLO only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlio/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starbur, St. John's Wort TYPE(3): Vetch (Tare), Vetch (Commercial) TYPE(3): Vetch (Tare), Vetch (Commercial) TYPE(4): Endweed (Field), Cultear Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Meion, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7): Barley (2.4 or ow), Bindweed (Material, Bindweed (Black), Carrot Weed, Bread wheat, Red/Spring Feed Wheats, Oats (Black/Wild), Oats (Sand), Oats (Common, Rice, Rye (Careal), Ryegrass on Stalk, Sorghum (Grain), Tinticale, Turny Weed Pod and any other Foreign Seeds not specified in Types 1-7(a). In SFB or in Luminable Material Above the Screen that remain above the 20mm screen during the Screenings process. * Individual Seed Basis: * Parthenium Weed is a NIL tolerance in NSW/NIC/SA *** Hexham Scent is only acceptable if no taintin contaminants – Maximum tolerances as per method specified. Note: NIL tolerance applies to the entire load. Pickling Compounds Maximum (entire load) Ryegrass Ergot Maximum (count per half litre) Stored Grain Insects and Pea Weevils: Live Maximum (entire load) Ryegrass Ergot Maximum (count per half litre) Field Insects – Large, dead or alive Maximum (count per half litre) Includes | NIL 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% g odour is press NIL 2cm 1 NIL 3 10 | 8* 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 10 0.6% sent NIL 2cm 1 3 10 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% 1.2% NIL 2cm 1 NIL 2cm 1 NIL 3 10 |
| Foreigr WS1 WS2 WS3A WS3B WS3C WS3C WS4 WS5 WS5 WS5 WS7A WS7B SFS Other C PICK CHEM ERGR ERGW LIVE INLG INLG INSM | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each YPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colcynth, Double Gees/Spiny Emex/Three Cornered Jack, Jule, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLO only) TYPE(2): Castor OII Piart, Coriandar, Crow Garlic/ Wild Gartic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort. TYPE(2): Castor, OII Piart, Coriander, Crow Garlic/ Wild Gartic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort. TYPE(3): Neth (Tare), Vetch (Commercial) TYPE(4): Bindweed (Field), Cutater Migonorette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7): Adzuki Beans, Broad Beans, Chickpeas, Com (Maize), Cowpea, Faba Beans, Lentlis, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size TYPE(7): Si on Inminilable Material Above the Screen Internal habove the 2.0mm screen following the Screenings process. * Individual Seed Basis ** Parthenium Weed Field . Turnip Weed Pod and any other Foreign Seeds not specified in Types 1-7(a), in SF3 and Impression Types (1) that fail below the 2.0mm screen following the Screenings process. * Individual Seed Basis ** Parthenium Weed Field . Note: NIL tolerance in NSW/VIC/SA *** Hexham Scent is only acceptable if no taintlin Ontaminants – Maximum (count per half litre) Stored Grain Insects and Pea W | NIL 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% g odour is press NIL 2cm 1 3 10 1 | 8* 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% sent NIL 2cm 1 3 10 1 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% 1.2% NIL 2cm 1 NIL 2cm 1 NIL 3 10 10 150 1.2 |
| Foreign WS1 WS2 WS3A WS3B WS3B WS3C WS4 WS5 WS5 WS5 WS5 WS5 WS7A WS7 WS7 WS7 WS7 WS7 WS7 WS7 WS7 WS7 WS7 | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each YPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(2) concepts, bouble Gees/Spiny Emex/Three Cornered Jack, Jule, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Homed Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2); Castor OII Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thormapple TYPE(3): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thormapple TYPE(3): Bindweed (Field), Cutleaf Mignonette, Damel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Bread Wheat, Rad/Spring Feed Wheats, Oats (Black/Wild), Oats (Sand), Oats (Cornmon), Rice, Rye (Creal), Ryegarss on Stalk, Sorghum (Grain), Titclae, Turing Weed Pod and any other Foreign Seeds on to specified in Types 1-7(b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Bread Wheat, Rad/Spring Feed Wheats, Oats (Black/Wild), Oats (Sand), Oats (Cornmon), Rice, Rye (Creal), Ryegarss on Stalk, Sorghum (Grain), Tuclea, Turing Weed Pod and any other Foreign Seeds on to specified in Types 1-7(b): Barley (2 & 6 row), Bindweed (Black), Carrot Weed, Bread Heat, Caltropirot, Brazewa and Spring Poress. 1-7(a): horizin Seeds not specified in Types 1-7(b) that fail belo | NIL 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% g odour is pression NIL 2cm 1 NIL 2cm 1 3 10 1 1 1 10 1 10 | 8* 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 10 10 1 50 0.6% sent NIL 2cm 1 3 10 1 1 1 1 1 1 1 1 1 1 1 10 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% 1.2% NIL 2cm 1 NIL 2cm 1 NIL 3 3 10 1 10 |
| Foreigr WS1 WS2 WS3A WS3A WS3A WS3A WS3A WS3A WS5 WS7A WS7A WS7A WS7A WS7A WS7A US5 US5 US5 US5 US5 US5 US5 US5 US5 US5 | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each YPE(1) in which the maximum applies on an individual seed basis per half litre. YPE(1) (Colocynth, Double Gees/Spiny Emer/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) YYPE(2): Colocynth, Double Gees/Spiny Emer/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) YYPE(2): Stathurst Burr, Belivine, Branched Broomrape, Bulis Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thormapple YYPE(3): Bathurst Burr, Belivine, Branched Broomrape, Bulis Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thormapple YYPE(3): Heilotope (Glue), Heilotope (Common) YYPE(4): Bindweed (Field), Cutleaf Mignonette, Damel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Miniteed, Nghtshades, Paddy Melon, Skeleton Weed, Variegated Thistie TYPE(5): Colombus Grass, Johnson Grass, Saffron Thiste TYPE(5): Colombus Grass, Johnson Grass, Saffron Thiste TYPE(5): Calve Ham, Brim in diameter. Includes Onion Weed Podd size. TYPE(5): Barley (2 & Grow), Bindweed (Austalian), Bindweed (Black), Carrot Weed, Bread Wheat, Red/Sping Feed Wheats, Cats (BlackWild), Cats (Sand), Cast Common, Nee, Pye (Cereal), Reyarsson Stalk, Scryfnum (Grain), Trittee-Lumin Weed Pod and any othe Foreign Seeds (Sand) as the Sortenings process. Trido Jin SFS or In Onmilable Material Above the Screen hat remain above the 2,0mm screen fullowing the Screenings process. TridolyCall Seed Basis. "* Parthenium Weed is a NIL Colerance in NSWI/VIC/SA*** Hexham Scent is only | NIL 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% g odour is press NIL 2cm 1 3 10 1 | 8* 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% sent NIL 2cm 1 3 10 1 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% 1.2% NIL 2cm 1 NIL 2cm 1 NIL 3 10 10 150 1.2 |
| Foreign Except WS1 WS2 WS3A WS3B WS3B WS3C WS3C WS5 WS5 WS5 WS5 WS5 WS5 WS5 WS5 WS5 WS5 | seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colosynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Kevican Poppy, Cpium Poppy, Field Poppy, Horred Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD oniy) TYPE(2): Colosynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Kevican Poppy, Opium Poppy, Field Poppy, Horred Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD oniy) TYPE(2): Colosynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Kevican Poppy, Opium Poppy, Field Poppy, Horred Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD oniy) TYPE(2): Stantory Status, S | NIL 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% g odour is pression NIL 2cm 1 NIL 2cm 1 NIL 3 10 1 NIL 3 10 1 10 1 1 10 1 10 1 10 1 10 3 20 1 | 8* 8* 2 4 2 Pods / 8 Seeds 20 40 10 10 10 1 50 0.6% sent NIL 2cm 1 3 10 1 10 1 10 1 10 10 10 1 10 1 1 10 1 10 1 10 1 10 3 20 1 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% NIL 2cm 1 NIL 2cm 1 NIL 3 10 1 10 3 20 1 |
| Foreigr Except WS1 WS2 WS3A WS3A WS3A WS3A WS3A WS5 WS7A WS7A WS7A WS7A WS7A CHEM ERGR ERGW LIVE INLG INLG INLG INSM SNAL EAR | Seed Contaminants — Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each YPE(1) in which the maximum applies on an individual seed basis per half litre. YPE(1) Colonyth, Double GeerSpiny Emer/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Pappy, New Zealand Spinach, Parthenium Weed (QLD only) YPE(2): Colonyth, Double GeerSpiny Emer/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Pappy, New Zealand Spinach, Parthenium Weed (QLD only) YPE(2): Calcon III Pant, Contaneer, Crow Garlie/ Wild Garlie, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburs, St. Johns Wort YPE(2): Heidrope (Blue), Heidrope (Common) YPE(2): Heidrope (Blue), Heidrope (Common) YPE(2): Bindweed (Field), Cutteal Mignonate, Damel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Minteved, Nghiahades, Paddy Melon, Sealen Weed, Variegated Thaile YPE(3): Adxiki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other Foreign Section to Stalk, Sorghum (Icran), Tintical: Turup Weed Pod and any other Foreign Section to Stalk, Sorghum (Icran), Tintical: Turup Weed Pod and any other Foreign Section to Stalk, Sorghum (Icran), Tintical: Turup Weed Pod and any other Foreign Section to specified in Types 1-7(t), that fail beow the 2 Jornm screen during the Screeninge process. Tindividual Seced Basis - * Parthenium Weed is a NIL Iolerance in INSWVI/C/SA.*** Hexham Scent is only acceptable if no taintin Tortaminants - Maximum (entire load) Chernicals Not Approved for Durum Maximum (entire load) Chernicals Not Approved for Jorum Maximum (entire load) Field Ins | NIL 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% g odour is pression NIL 2cm 1 NIL 2cm 1 3 10 1 10 1 3 10 1 10 3 10 3 | 8* 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% sent NIL 2cm 1 2cm 1 3 10 1 10 3 10 1 3 10 3 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% NIL NIL 2cm 1 NIL 3 10 1 10 3 |
| Foreign Except WS1 WS2 WS3A WS3B WS3B WS3B WS3C WS4 WS5 WS5 WS7 WS7 WS7 WS7 WS7 WS7 WS7 WS7 WS7 WS7 | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in eacl YPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Coosynth, Double Geer/Spruy Emer/Three Connered Jack, Jute, Long Head Popy, Mexican Popy, Opium Popy, Field Popy, Homed Popy, Wild Popy, New Zealand Spinach, Pathenium Veed (QLD only) TYPE(2): Coosynth, Double Geer/Spruy Emer/Three Connered Jack, Jute, Long Head Popy, Mexican Popy, Opium Popy, Field Popy, Homed Popy, Wild Popy, New Zealand Spinach, Pathenium Veed (QLD only) TYPE(3): Staturst Burr, Belvine, Branched Broomrape, Buils Head/Caltrop/Cas Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thomapple TYPE(3): Vetch (Tare), Vetch (Commercia) TYPE(3): Vetch (Tare), Vetch (Commercia) TYPE(4): Endoweed (Field), Cuttert Mignonette, Dame (Drake Seed), Hesham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightadaes, Paddy Meon, Skeleton Weed, Variegated Thiatte TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(5): Colombus Grass, Johnson Grass, Saffron Thiatle TYPE(7): Andree Bass, Chickpasa, Com (Marc), Coupea, Faba Beans, Lertile, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any the reads or pods preater than firm in diameter. Includes, Cortin Meed Pods regardless of aza. TYPE(7): Common, Rice, Rye (Cereal), Ryegrass on Stalk, Sorghum (Grain), Tritcale, Tumip Weed Pod and any Other Foreign Seeds not specified in Types 1-7(b). Install all bolow the 2.0mm screen following the Screenings process. * Individual Seed Basis. ** Parthenium Weed is a NIL tolerance in NSWVIC/C/SA *** Hexham Scent is only acceptable if no taintin Ontaminats – Maximum tolerances as per method specified. Note: NIL tolerance applies to the entire load. Ph | NIL 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% g odour is pression NIL 2cm 1 2cm 1 3 10 1 10 1 10 1 10 1 10 1 </td <td>8* 8* 2 4 2 Pods / 8 Seeds 20 40 10 10 10 1 50 0.6% sent NIL 2cm 1 2cm 1 3 10 1 3 10 3 10 3 10 4</td> <td>8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% NIL 2cm 1 NIL 2cm 1 NIL 3 10 1 10 3 20 1</td> | 8* 8* 2 4 2 Pods / 8 Seeds 20 40 10 10 10 1 50 0.6% sent NIL 2cm 1 2cm 1 3 10 1 3 10 3 10 3 10 4 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% NIL 2cm 1 NIL 2cm 1 NIL 3 10 1 10 3 20 1 |
| Foreign Except WS1 WS2 WS3A WS3A WS3A WS3A WS3A WS3A WS5 WS5 WS5 WS5 WS5 WS5 WS5 WS5 WS5 WS5 | Seed Contaminants — Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each YPE(1) in which the maximum applies on an individual seed basis per half litre. YPE(1) Colonyth, Double GeerSpiny Emer/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Pappy, New Zealand Spinach, Parthenium Weed (QLD only) YPE(2): Colonyth, Double GeerSpiny Emer/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Pappy, New Zealand Spinach, Parthenium Weed (QLD only) YPE(2): Calcon III Pant, Contaneer, Crow Garlie/ Wild Garlie, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburs, St. Johns Wort YPE(2): Heidrope (Blue), Heidrope (Common) YPE(2): Heidrope (Blue), Heidrope (Common) YPE(2): Bindweed (Field), Cutteal Mignonate, Damel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Minteved, Nghiahades, Paddy Melon, Sealen Weed, Variegated Thaile YPE(3): Adxiki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other Foreign Section to Stalk, Sorghum (Icran), Tintical: Turup Weed Pod and any other Foreign Section to Stalk, Sorghum (Icran), Tintical: Turup Weed Pod and any other Foreign Section to Stalk, Sorghum (Icran), Tintical: Turup Weed Pod and any other Foreign Section to specified in Types 1-7(t), that fail beow the 2 Jornm screen during the Screeninge process. Tindividual Seced Basis - * Parthenium Weed is a NIL Iolerance in INSWVI/C/SA.*** Hexham Scent is only acceptable if no taintin Tortaminants - Maximum (entire load) Chernicals Not Approved for Durum Maximum (entire load) Chernicals Not Approved for Jorum Maximum (entire load) Field Ins | NIL 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% g odour is pression NIL 2cm 1 NIL 2cm 1 NIL 3 10 1 NIL 3 10 1 10 1 1 10 1 10 1 10 1 10 3 20 1 | 8* 8* 2 4 2 Pods / 8 Seeds 20 40 10 10 10 1 50 0.6% sent NIL 2cm 1 3 10 1 10 1 10 1 10 10 10 1 10 1 1 10 1 10 1 10 1 10 3 20 1 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% NIL 2cm 1 NIL 2cm 1 NIL 3 10 1 10 3 20 1 4 |

FABA BEAN STANDARDS 2019-2020



THIS CHART IS INTENDED TO ACT AS A GUIDE ONLY

These standards are to be applied on individual truck loads and must not be averaged over a number of loads. Segregations indicated on this chart are only available where announced.

| | OF D Segregations indicated on this chart are only available where announced. | | |
|--------------|--|---------------------|---------------------|
| Test Code | Binned Grade | FAB1 | FAB2 |
| Physical | Characteristics Physical Characteristics – The Faba Beans shall be sound, dry and fresh and light to medium brown or pale green i | n colour. | |
| VARP | Purity minimum (% by weight) Includes whole Faba Beans, defective Faba Beans and seed coats | 97 | 97 |
| MOGR | Moisture maximum (%) | 14 | 14 |
| | Grains – maximum % by weight per 400g sample. efinitions are to be read in conjunction with the photo in the Visual Recognition Standards Guide which depicts the minimum standard for a grain to | be classified as | defective. |
| DEFG | Total Defective maximum (% by weight) Faba Beans not of the specified variety and Faba Beans that are broken, chipped, frost damaged, diseased, green, insect damaged, sappy, shrivelled, split, sprouted, stained, weather damaged, wrinkled. Includes pods that contain Faba Beans whether broken or unbroken, loose seed coats and all Faba Bean seed material falling through the 3.75mm slotted screen. | 6% | 10% |
| PCOL | OF WHICH Poor Colour maximum (% by weight) Kernel is distinctly blemished and / or off colour from the characteristic yellow colour of the predominating class. Must comply with the 1% Ascochyta detailed below. | 3% | 7% |
| MLD | Mould maximum (count per 400g sample) Mould (Field and / or Storage), Caked, Bin Burnt & Heat Damaged. | 1 | 1 |
| | eeds – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each type PE(1) in which the maximum applies on an individual seed basis per 400g. | e per 400g. | |
| WS1 | TYPE(1): Colocynth, Doublegees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, New Zealand Spinach, Parthenium Weed (Qld Only)**, Poppy (Field), Poppy (Horned), Wild Poppy | 8* | 8* |
| WS2 | TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/Wild Garlic, Darling Pea, Opium Poppy, Ragweed, Rattlepods, Starburr, St. Johns Wort | NIL | NIL |
| WS3A | TYPE(3a): Bathurst Burr, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple | 2 | 2 |
| WS3B | TYPE(3b): Vetch (Tare), Vetch (Commercial) | 4 | 4 |
| WS3C | TYPE(3c): Heliotrope (Blue)***, Heliotrope (Common)*** | 2 Pods / 8 Seeds | 2 Pods / 8 Seeds |
| WS4 | TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent****, Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle | 20 | 20 |
| WS5 | TYPE(5): Knapweed, Sesbania Pea, Pattersons Curse/Salvation Jane | 40 | 40 |
| WS6 | TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle, Clover (Pods), Lucerne (Pods), Marshmallow (Pods), Medic (Pods), Muskweed (Pods), Wild Radish (Pods), Trefoil (Pods) | 10 | 10 |
| WS7A | TYPE(7a): Chickpeas, Cowpea, Lentils, Lupin, Maize/Corn, Peas (Field), Soybean, any other seeds or pods greater than 5mm diameter not listed in the Standards. | 20 | 20 |
| WS7B | TYPE(7b): Barley (2 row), Barley (6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Durum, Oats (Black or Wild), Oats (Sand), Oats (Common), Rice, Rye (Cereal), Sorghum, Triticale, Turnip Weed Pod, Wheat, Any other seed contaminant not specified (other than Small Foreign Seeds) | 20 | 20 |
| WS7C | TYPE(7c): Safflower, Sunflower | 2 | 2 |
| WS8 | TYPE(8): Bellvine | 200 | 200 |
| SFS | Small Foreign Seeds maximum (% by weight) | 0.6% | 0.6% |
| | *Individual seed basis ***Heliotrope pods must be opened and the seeds counted ***Parthenium Weed is a NIL tolerance in NSW/VIC/SA ****Hexham Scent is only acceptable if no tainting odd | unio procent | |
| Other Co | ntaminants – Maximum per 400g sample unless otherwise stated. Note: NIL tolerance applies to the entire load. | bui is present | |
| FMAT | Foreign Material maximum (% by weight) Includes unmillable material and all vegetable matter other than Faba Bean seed material, including any Foreign Seeds. | 3 | 3 |
| UNML | OF WHICH Unmillable Material maximum (% by weight) Includes soil, stones, metals and non-vegetable matter. | 0.5 | 0.5 |
| SOIL | OF WHICH Soil maximum (% by weight) | 0.3 | 0.3 |
| SNAL | Snails maximum (by count) Dead or alive. Whole or substantially whole (more than half) including bodies. | 2 | 2 |
| GWBL | Field Insects Live or Dead maximum (by count) Includes hairy fungus beetle, ladybirds, minute mould beetles, pea weevil (dead only), sitona weevil, desiantha weevil, wood bugs, other field insects. | 30 | 30 |
| GRLO | Grasshoppers & Locusts, Live or Dead | 4 | 4 |
| OBJM | Objectionable Material maximum (entire load) Includes animal excreta, rodents, crushed insect bodies or parts that adhere to the grain, live insect pests, pickling compounds, tainting agents, fertiliser, objectionable odours or any other commercially unacceptable contaminant, smell or taste. | NIL | NIL |
| ERGR | Ryegrass Ergot maximum (length in cm when pieces are laid end to end per 400g sample) | 4cm | 4cm |
| CHEM | Non Approved Treatment Chemicals or Treatment Levels above Legal Tolerances (entire load) | NIL | NIL |

FEED MAIZE STANDARDS 2019-2020





THIS CHART IS INTENDED TO ACT AS A GUIDE ONLY

Issued on 01 August 2019

These standards are to be applied on individual truck loads and must not be averaged over a number of loads Segregations indicated on this chart are only available where announced

| | Segregations indicated on this chart are only available where announced | |
|-------------------------------|---|---------------------|
| Test Code | Binned Grade | FMAZ |
| escriptio | n – Hybrids 99.8% free from genetic modification. | |
| MOGR | Moisture maximum (%) | 14.0 |
| тwт | Test Weight minimum (kg/hl) | 70 |
| ADMX | Admixture maximum (% by weight) Total of Foreign Material, Screenings and Trash | 8.0 |
| FGNM | Foreign Material maximum (% by weight) All material other than maize. Includes pieces of seed pods. | 5.0 |
| SCRN | Screenings maximum (% by weight) All matter passing through a 4.75mm round hole screen after 40 shakes. | 5.0 |
| UNM | Trash maximum (% by weight) Chaff and other Trash retained above a 4.75mm round hole screen following the Screenings process. | 4.0 |
| | Grain – Maximum tolerance as per method specified. Note: NIL tolerance applies to the entire load except where stated otherwise. Iefinitions are to be read in conjunction with the photo in the Visual Recognition Standards Guide which depicts the minimum standard for a grain to be classified as d | efective. |
| BKN | Broken and Cracked maximum (% by weight per 200 grams) | 10.0 |
| DAMI | Damaged maximum (% by weight per 200 grams) Includes Dark Grain, Field Fungi, Heat Damaged, Insect Damaged and Sprouted. | 5.0 |
| DEA | Dead or Mouldy maximum (% by weight per 200 grams) Includes storage mould. Dead are those that have been affected by disease and appear >50% opaque. | 5.0 |
| PFUN | Pink Stained maximum (entire load) | NIL |
| ∍ed Con t kcept TYI | taminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each type per half litre. PE(1) in which the maximum applies on an individual seed basis per half litre. | |
| WS1 | TYPE(1): Colocynth, Poppy (Field, Poppy (Horned), Jute, Long Head Poppy, Mexican Poppy, New Zealand Spinach, Parthenium Weed**, Saffron Thistle, Wild Poppy | 8* |
| WS2 | TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/Wild Garlic, Darling Pea, Opium Poppy, Peanut seeds and pods, Ragweed, Rattlepods, St. Johns Wort, Starburr | NIL |
| WS3A | TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head / Caltrop / Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple | 2 |
| WS3B | TYPE(3b): Vetch (Commercial), Vetch (Tare) | 4 |
| WS3C | TYPE(3c): Heliotrope (Blue), Heliotrope (Common) ***Note included in this Type are tolerances for seeds or pods | 2 Pods / 8 Seeds |
| WS4 | TYPE(4): Bindweed (Field), Cut-leaf mignonette seeds or pods, Darnel (Drake Seed), Hexham Scent/ Melilot (King Island)****, Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle | 20 |
| WS5 | TYPE(5): Knapweed, Paterson's Curse / Salvation Jane, Sesbania Pea | 40 |
| WS6 | TYPE(6): Colombus Grass, Johnson Grass | 10 |
| WS7A | TYPE(7a): Broad Bean, Chickpeas, Clover pods, Cowpea, Faba Beans, Lentils, Lupin, Medic Pods, Peas (Field), Safflower, Soybean, Sunflower - And any other seeds or pods greater than 5mm in diameter | 50 |
| WS7B | TYPE(7b): 6 row barley, Bindweed (Australian), Bindweed (Black), Carrot Weed, Brome Grass, Muskweed, Onion weed, Phalaris glumes, Poverty weed, Ryegrass on stalk, Sheep weed, Sorghum, Three horn bedstraw, Turnip Weed Pod, Wheat - Type 7b includes any other Foreign Seeds not specified in Types 1 - 7a, in Small Foreign Seeds or listed elsewhere within these Standards. | 50 |
| SFS | Small Foreign Seeds maximum (% by weight) | 1.6% |
| | * Individual seed basis ** Parthenium Weed is a NIL tolerance in NSW/VIC/SA *** Heliotrope pods must be opened and the seeds counted **** Hexham Scent is only acceptable if no tainting odour is present | <u> </u> |
| ther Con | taminants – Maximum tolerances as per method specified. Note: NIL tolerance applies to the entire load. | |
| BOSM | Boil Smut maximum (% by weight per half litre) | 3% |
| SMUT | Smuts/Cereal Ergots maximum (entire load) Includes Ball Smut, Gall Smut and all Smut other than Boil Smut. | NIL |
| ERGR | Ergot of Ryegrass maximum (length in cm when pieces are aligned per half litre) | 0.5cm |
| LIVE | Stored Grain Insects and Pea Weevils: Live maximum (entire load) | NIL |
| INLG | Field Insects – Large, dead or alive maximum (count per half litre) Includes Desiantha Weevil, Hairy Fungus Beetle, Pea Weevil, Sitona Weevil, Rutherglen bugs, ladybirds, grasshoppers and wood bugs, whole or parts thereof These are insect contaminants of grain that do not cause damage to stored grains. | 3 |
| INSM | Field Insects – Small, dead or alive maximum (count per half litre) Includes all species of aphid, minute mould beetle, mites & stored grain insects (dead only) These are insect contaminants of grain that do not cause damage to stored grains. | 10 |
| SNAL | Snails: Live or Dead maximum (count per half litre) | 2 |
| EART | Earth maximum (count per half litre) Defined as a clod of dirt, being 5mm or less in diameter. | 3 |
| SAND | Sand maximum (count per half litre) Individual grains of sand. | 50 |
| OTON | Stones (g per 2.5L) Maximum total weight of all Stones per 2.5L | 4 |
| SION | Objectionable Matter maximum (entire load) Includes: Sticks, stones, glass, concrete or any other commercially unacceptable contaminant, smell or taste. | NIL |
| | | |
| | Pickling Compounds & Coloured Grain maximum (entire load) Includes: Pickled grain, dyed grain | NIL |
| STON OBJM PICK TAIN | Pickling Compounds & Coloured Grain maximum (entire load) | NIL |

LENTILS STANDARDS 2019-2020



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Issued on 01 August 2019

These standards are to be applied on individual truck loads and must not be averaged over a number of loads. Segregations indicated on this chart are only available where announced.

| Test | Pinned Crede | LRS1 | LRS2 |
|---------------------------|--|------------------------|---------------------|
| Code Physic | al Characteristics – The Lentils shall be red, hard and well filled. | | |
| - | Purity minimum (% by weight) | 07 | 07 |
| VARP | Includes whole Red Small Lentils excluding Northfield, defective Lentils and seed coats | 97 | 97 |
| | Moisture maximum (%) | 14 | 14 |
| | ve Grains – maximum % by weight per 200g sample. definitions are to be read in conjunction with the photo in the Visual Recognition Standards Guide which depicts the minimum standard for a grain to be | classified as d | efective. |
| DEFG | Total Defective maximum (% by weight) Red Lentils not of the specified variety. Red Lentil kernels that are black, broken, chipped, diseased, frost damaged, insect damaged, orange tip, sappy, shrivelled, split, sprouted, weather damaged, wrinkled. Includes pods that contain Red Lentils, wheather broken or unbroken, loose seed coat, 3% blondes (Aldinga only) and all Red Lentil seed material falling through the 2mm slotted screen (Aldinga 2.2mm). | 4 | 8 |
| PSCC | OF WHICH Poor Seed Coat Colour maximum (% by weight) Seed coats vary from dark brown to black, but may be depicted by other colours. Seed coats may be similar in appearance to various other defects such as Bin Burnt & Heat Damaged, Fungal Affected or Mouldy and Caked. Does not include Contrasting Colour. Where any poor colour is present on the seed coat, it is recommended the kernel also be inspected. | 1 | 3 |
| РКС | OF WHICH Poor Kernel Colour (% by weight) Poor Colour Kernel refers to excessive discolouration of the kernel often depicted as a green colour. Includes green, brown, black, yellow, bleached and chalky white kernels or any other discolouration. | 1 | 1 |
| ODEF | Other Defective maximum (% by weight) | 3 | 5 |
| сосо | Contrasting Colour (% by weight) Contrasting colour of the seed coat in the same variety. Not classified as defective. | 1 | 1 |
| VRTY | Variety (% by weight) Red Lentils not of the specified variety. | 1 | 1 |
| MLD | Mould maximum (per 200g) Mould (Field and / or Storage), Caked, Bin Burnt & Heat Damaged. | 1 | 1 |
| Foreig i Except | Seeds – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in TYPE(1) in which the maximum applies on an individual seed basis per 200g. | n each type p | ber 200g. |
| WS1 | TYPE(1): Colocynth, Doublegees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, New Zealand Spinach, Parthenium Weed**, Poppy (Field), Poppy (Horned), Wild Poppy | 4* | 4* |
| WS2 | TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/Wild Garlic, Darling Pea, Opium Poppy, Ragweed, Rattlepods, Starburr, St. Johns Wort | NIL | NIL |
| WS3A | TYPE(3a): Bathurst Burr, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple | 1 | 1 |
| WS3B | TYPE(3b): Vetch (Tare), Vetch (Commercial) | 2 | 2 |
| ws3C | TYPE(3c): Heliotrope (Blue)***, Heliotrope (Common)*** | 1 Pods / 4 Seeds | 1 Pods / 4 Seeds |
| WS4 | TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent****, Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle | 10 | 10 |
| WS5 | TYPE(5): Knapweed, Sesbania Pea, Pattersons Curse/Salvation Jane | 20 | 20 |
| WS6 | TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle, Clover (Pods), Lucerne (Pods), Marshmallow (Pods), Medic (Pods), Muskweed (Pods), Wild Radish (Pods), Trefoil (Pods) | 5 | 5 |
| WS7A | TYPE(7a): Chickpeas, Cowpea, Faba Beans, Green Lentil, Lupin, Maize/Corn, Peas (Field), Soybean, any other seeds or pods greater than 5mm diameter not listed in the Standards. | 10 | 10 |
| WS7B | TYPE(7b): Bindweed (Australian), Bindweed (Black),Carrot Weed, Turnip Weed Pod, Wild Oats, Any other seed contaminant not specified (other than Small Foreign Seeds) | 10 | 10 |
| WS7C | TYPE(7c): Safflower, Sunflower | 1 | 1 |
| WS8 | TYPE(8): Bellvine | 100 | 100 |
| WSC | Cereals(C): Wheat, Durum, Barley, Oats (common), Sorghum, Triticale, Cereal Rye, Maize, Rice | 2 | 2 |
| SFS | Small Foreign Seeds max (% by weight) | 0.6% | 0.6% |

*Individual seed basis **Parthenium Weed is a NIL tolerance in NSW/VIC/SA

| | ***Heliotrope pods must be opened and the seeds counted ****Hexham Scent is only acceptable if no tainting odour i | s present | |
|---------|--|-----------|-----|
| Other C | contaminants – Maximum per 200g sample unless otherwise stated. Note: NIL tolerance applies to the entire load. | | |
| FMAT | Foreign Material maximum (% by weight) Includes unmillable material and all vegetable matter other than Lentil seed material, including any Foreign Seeds. | 3 | 3 |
| UNML | Unmillable Material maximum (% by weight) Includes soil, stones, metals and non-vegetable matter. | 0.5 | 0.5 |
| SOIL | OF WHICH Soil maximum (% by weight) | 0.3 | 0.3 |
| SNAL | Snails maximum (by count per 200g) Dead or alive. Whole or substantially whole (more than half) including bodies. | 1 | 1 |
| GWBL | Field Insects Live or Dead maximum (by count per 200g) Includes hairy fungus beetle, ladybirds, minute mould beetles, pea weevil (dead only), sitona weevil, desiantha weevil, wood bugs, other field insects. | 15 | 15 |
| GRLO | Grasshoppers & Locusts, Live or Dead | 2 | 2 |
| овјм | Objectionable Material max (entire load) Includes animal excreta, rodents, crushed insect bodies or parts that adhere to the grain, live insect pests, pickling compounds, tainting agents, fertiliser, objectionable odours or any other commercially unacceptable contaminant, smell or taste. | NIL | NIL |
| ERGR | Ryegrass Ergot max (length in cm when pieces are laid end to end per 200g sample) | 2cm | 2cm |
| CHEM | Non Approved Treatment Chemicals or Treatment Levels above Legal Tolerances (entire load) | NIL | NIL |



OATS STANDARDS 2019-2020

THIS CHART IS INTENDED TO ACT AS A GUIDE ONLY

Issued on 01 August 2019

These standards are to be applied on individual truck loads and must not be averaged over a number of loads Segregations indicated on this chart are only available where announced

| Test Code | Segregations indicated on this chart are only available where announced Binned Grade | MOAT | GSF |
|-----------------------------------|--|---------------------------|---------------------|
| VARP | Varietal Purity minimum (% by weight) | 95 | No Limit |
| MOGR | Moisture maximum (%) | 12.5 | 12.5 |
| TWT | Test Weight minimum (kg/hl) | 51.0 | 48.0 |
| SCRN | Unmillable Material Below The Screen maximum (% by weight) Material passing through a 2.0mm slotted screen after 40 shakes | 10 | 20 |
| UNM | Unmillable Material Above The Screen maximum (% by weight) Includes whiteheads (with grains removed), chaff, backbone, Wild Radish pods, Milk Thistle pods and pieces of seedpods (Max % by weight). | No Limit | No Limit |
|)efective ()efective d | - Grain – Maximum tolerance as per method specified. Note: NIL tolerance applies to the entire load. efinitions are to be read in conjunction with the photo in the Visual Recognition Standards Guide which depicts the minimum standard for a grain to l | be classified as c | lefective. |
| DAMS | Damaged Grains maximum (% by count per 200 grain sample) | 2% (4 grains) | No Limit |
| STAN | Total Stained Grains maximum (% by count per 200 grain sample) (Includes Septoria) | 5% (10 grains) | 20% (40 grains) |
| STAK | Total Stained Groats maximum (% by count per 200 grain sample) (Includes Septoria) | NIL | 20% (40 grains) |
| GREE | Dry Green or Sappy maximum (% by count per 200 grain sample) | 5% (10 grains) | No Limit |
| FTDG | Frost Damaged / Takeall Affected maximum (% by count per 200 grain sample) | 1% (2 grains) | 20% (40 grains) |
| DAMI | Insect Damaged maximum (% by count per 200 grain sample) | 1% (2 grains) | 5% (10 grains) |
| SPRE | Shot maximum (% by count per 200 grain sample) | NIL | No Limit |
| SPRO | Sprouted maximum (% by count per 200 grain sample) | NIL | NIL |
| FFUN | Field Fungi maximum (count per half litre) | 10 | 30 |
| SEVE | Severely Damaged (count per half litre) | NIL | 1 |
| eed Cont xcept TYF | aminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each type per half lite PE(1) in which the maximum applies on an individual seed basis per half litre. | re. | |
| WS1 | TYPE(1): Colocynth, Jute, Long Headed Poppy, Mexican Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed** | 5* | 5* |
| WS2 | TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/Wild Garlic, Darling Pea, Double Gee/Spiny Emex/Three Cornered Jack, Opium Poppy, Peanut seeds or pods, Ragweed, Rattlepods, Starburr, St. John's Wort | NIL | NIL |
| WS3A | TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple/False Castor Oil | NIL | NIL |
| WS3B | TYPE(3b): Vetch (Commercial), Vetch (Tare) | 4 | 4 |
| WS3C | TYPE(3c): Heliotrope (Blue), Heliotrope (Common) - Note: Included in this Type are tolerances for seeds or pods | 1 Pods / 4 Seeds | 1 Pods / 4 Seeds |
| WS4 | TYPE(4): Bindweed (Field), Cutleaf Mignonette seeds or pods, Darnel, Hexham Scent/King Island Melilot***, Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle | 10 | 10 |
| WS5 | TYPE(5): Knapweed (Creeping/Russian), Patterson's Curse/Salvation Jane, Sesbania pea | 40 | 40 |
| WS6 | TYPE(6): Saffron Thistle | 5 | 10 |
| WS7A | TYPE(7a): Broad Beans, Chickpeas, Colombus Grass, Corn (Maize), Cowpea, Faba Beans, Johnson Grass, Lentils, Lupin, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter | 1 | 20 |
| WS7B | TYPE(7b): Barley, Bindweed (Australian), Bindweed (Black), Carrot Weed, Wheat, Durum, Oats (Sand), Rice, Rye (Cereal), Sorghum (Forage), Sorghum (Grain), Triticale, Turnip Weed Pod and any other weed seeds not specified in TYPES 1-7(a), TYPE 8 or SFS | 50 | 250 |
| WS8 | TYPE(8): Oats (Black or Wild)* | 20 | 100 |
| SFS | Small Foreign Seeds maximum (% by weight) All foreign seeds not specified in Types 1-7(b) that fall below the 2.0mm screen during the Screenings process. | 0.5% | 3% |
| | * Individual seed basis ** Doublegees/Spiny Emex/Three Cornered Jack is a NIL tolerance in MOAT *** Parthenium Weed is a NIL tolerance in NS **** Heliotrope pods must be opened and the seeds counted ***** Hexham Scent is only acceptable if no tainting odour is present | SW/VIC/SA | |
| ther Con | taminants – Maximum tolerance as per method specified. Note: NIL tolerance applies to the entire load. | | |
| SMUT | Smuts/Cereal Ergots maximum (entire load) Includes: Ball and gall smut, other smut species, cereal ergots. | NIL | NIL |
| ERGR | Ergot of Ryegrass maximum (length in cm when pieces are aligned per half litre) | 2cm | 2cm |
| LIVE | Stored Grain Insects and Pea Weevils: Live max (entire load) | NIL | NIL |
| INLG | Field Insects – Large, dead or alive (count per half litre) Includes Desiantha Weevil, Hairy Fungus Beetle, Pea Weevil (dead only), Sitona Weevil, Rutherglen bugs, ladybirds, grasshoppers and wood bugs, whole or parts thereof. These are insect contaminants of grain that do not cause damage to stored grains. | 3 | 3 |
| INSM | Field Insects – Small, dead or alive (count per half litre) Includes all species of aphid, minute mould beetle, mites & stored grain insects (dead only). These are insect contaminants of grain that do not cause damage to stored grains. | 10 | 10 |
| SNAL | Snails: Live or Dead maximum (count per half litre) | 2 | 3 |
| EART | Earth (count per half litre) Defined as a clod of dirt, being 5mm or less in diameter. | 3 | 3 |
| SAND | Sand maximum (count per half litre) Individual grains of sand. | 50 | 50 |
| STON | Stones maximum (g per 2.5L) Weight of all Stones retained above a 2.0mm screen per 2.5L. | 4 | 4 |
| OBJM | Objectionable Material maximum (entire load) Includes: Sticks, stones, glass, concrete, fertiliser or any other commercially unacceptable contaminant, smell or taste. | NIL | NIL |
| PICK | Pickling Compounds maximum (entire load) | NIL | NIL |
| MLD | Odour maximum (entire load) Grain which has any commercially objectionable foreign odour due to tainting agents or improper storage causing mould, souring or musty odours. | NIL | NIL |
| CHEM | Chemicals Not Approved for Oats maximum (entire load) Residues of any chemical compound not approved for Oats, used in contravention of the labelled instructions or chemicals in excess of the Australian MRL. | NIL | NIL |
| | Other Foreign Material maximum (% by weight per half litre) Other material not otherwise specified, including but not limited to: fine material (<0.06mm in diameter), minerals, Snail Shell (less than half an entire shell, Grain | | |

SOFT WHEAT STANDARDS 2019-2020

Issued on 01 August 2019



THIS CHART IS INTENDED TO ACT AS A GUIDE ONLY

Varietal RestrictionsTHIS CHART IS INTENDED TO ACT AS A GUIDE ONLYIssued on 01 AugVarietal restrictions apply to the grades on this chart. A variety must not be binned above its maximum allowable varietal classification.
ANW1, ANW2, ASWS - Only the variety Rosella, Where these segregations are not available, these varieties may only be received into FED1 or lower grades.SFE1, SFE2, SGP1, SGP2 - Only the varieties Anlace, Barham, Gazelle, Impala, Orion, QAL2000, Yenda may be received into SFE1, SFE2, SGP1 or SGP2 segregations (subject to Varietal Classification Zones).Where these segregations are not available, these varieties may only be received into FED1 or lower grades.

These standards are to be applied on individual truck loads and must not be averaged over a number of loads. Segregations indicated on this chart are only available where announced.

| Teet | | | NOODLE | | | 1 | FT | |
|---|--|--|---|--|--|--|--|---|
| Test Code | Binned Grade | ANW1 | ANW2 | ASWS | SFE1 | SFE2 | SGP1 | SGP2 |
| IOGR | Moisture Maximum (%) | 12.5 | 12.5 | 12.5 | 12.5 | 12.5 | 12.5 | 12.5 |
| PRGR | Protein Minimum (%) | 9.5 | No Limit | No Limit | No Limit | | No Limit | 10.5 |
| | Protein Maximum (%) | 11.5 | No Limit | 9.5 | 9.5 | 10.5 | 10.5 | No Lim |
| TWT | Test Weight Minimum (kg/hl) | 76 | 72 | 76 | 76 | 76 | 70 | 70 |
| SCRN | Screenings (All Material Below the Screen) Maximum (% by weight) Material passing through a 2mm slotted screen after 40 shakes. | 5.0 | 10 | 5.0 | 8.0 | 8.0 | 8.0 | 8.0 |
| | Unmillable Material Above the Screen Maximum (% by weight) | | | | | | | |
| UNM | This consists of whiteheads (with grains removed), chaff, backbone, Wild Radish pods, Milk Thistle pods, Skeleton Weed Flowers (Seed Heads), other seedpods and other light material which remains above the 2.00mm screen after a sample of grain is subjected to the screening process. It excludes contaminants for which tolerances have been stated in these Standards. | 0.6 | 1.2 | 0.6 | 0.6 | 0.6 | 1.2 | 1.2 |
| | ve Grains – Maximum tolerance as per method specified. Note: NIL tolerance applies to the entire load. | | | | | | | |
| | re definitions are to be read in conjunction with the photo in the Visual Recognition Standards Guide which depicts the Falling Number Minimum (seconds) | minimum sta | ndard for a gr 300 | ain to be clas 300 | sified as def 300 | active. 300 | 250 | 250 |
| TALL | Sprouted Maximum (% by count per 300 Grain Sample) | 500 | 500 | 500 | - 500 | 500 | 230 | 230 |
| SPRO | Sprouted kernels are those in which the covering of the germ is split and any further advanced stage of growth to the extent of the germ having grown or shot. Note: The NIL tolerance for sprouted grains does not apply if a Falling Number analysis is conducted. | NIL | NIL | NIL | NIL | NIL | NIL | NIL |
| STAN | Stained Maximum (% by count per 300 Grain Sample) A distinct dark brown to black discolouration on the germ end that, in severe cases, may progress to other parts of the grain such as the crease. Grains are commonly referred to as "black point" or "black tip". Includes any staining beyond the minimum and up to 50% of the entire grain surface. For staining level greater than 50%, refer to Field Fungi. Also includes adherence of contaminants such as soil, dust, plant parts and other material. | 5% (15 grains) | 15% (45 grains) | 5% (15 grains) | 10% (30 grains) | 15% (45 grains) | 15% (45 grains) | 15% (45 grains |
| PFUN | Pink Stained Maximum (% by count per 300 Grain Sample) Grains with distinct pink discolouration. Grains that are pink but also contain a white to light grey fungal like discolouration over more than approximately 50% of the seed coat surface are to be classified as "White Grain | 2% (6 grains) | 5% (15 grains) | 2% (6 grains) | 2% (6 grains) | 5% (15 grains) | 5% (15 grains) | 5% (15 grains |
| WGDH | Disorder / Head Scab". White Grain Disorder/Head Scab Maximum (% by count per 300 Grain Sample) Grains appear white to light grey but may also contain a pink discolouration. Discolouration must be over more than approximately 50% of the seed coat surface. If the discolouration is less than approximately 50% of the seed coat surface, grains may be classified as sound. Grains may also appear flaky with a white discolouration or resemble tombstones. | 1% (3 grains) | 1% (3 grains) | 1% (3 grains) | 1% (3 grains) | 1% (3 grains) | 1% (3 grains) | 1% (3 grains) |
| GREE | Dry Green or Sappy Maximum (% by count per 300 Grain Sample) | 1% (3 grains) | 1% (3 grains) | 1% (3 grains) | 1% (3 grains) | 5% (15 grains) | 3% (9 grains) | 5% (15 grains) |
| DIST | Distorted (% by count per 300 Grain Sample) Grains generally have the appearance of full sized kernels with little or no structure on both dorsal sides of the grain, and are typically grey to blue in colour. Does not include pinched grain. | 1% (3 grains) | 1% (3 grains) | 1% (3 grains) | 1% (3 grains) | 5% (15 grains) | 3% (9 grains) | 5% (15 grains) |
| DAMI | | 1% | 1% | 1% | 1% | 1% | 3% | 3% |
| | Insect Damaged Maximum (% by count per 300 Grain Sample) Over-Dried Damaged Maximum (% by count per 300 Grain Sample) | (3 grains) | (3 grains) | (3 grains) | (3 grains) | (3 grains) | (9 grains) | (9 grains) |
| FFUN | Field Fungi Maximum (count per half litre) Individual kernels where more than half (50%) of the seed coat is discoloured. Discolouration can vary from dark grey, brown to black in colour. Grains that are approximately 50% or less discoloured are to be classified as Stained. | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| SEVE | Does not include Severely Damaged. Severely Damaged (count per half litre) Mould, heat damaged/burnt, or other serious visual defects. Grains that have become severely discoloured. Grains | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| SMUT | appear reddish brown, dark brown,or in severe cases, blackened. Does not include Field Fungi. All Smuts (except Loose Smut) Maximum (entire load) | | | | | | | |
| | | NIL | NIL | NIL | NIL | NIL | NIL | NIL |
| | Includes: Ball Smut, Stinking Smut, Bunt, Covered Smut. | | | | | NIL | NIL | NIL |
| Foreign | Includes: Ball Smut, Stinking Smut, Bunt, Covered Smut. Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total TYPE(1) in which the maximum applies on an individual seed basis per half litre. | | | | | NIL | NIL | NIL |
| Foreign Except | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth. Double Gees/Spiny Emex/Three Cornered Jack. Jute. Long Head Poppy. Mexican Poppy. | of all seeds n | amed in each | type per hal | f litre. | | | |
| Foreign | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) | | | | | NIL 8* | NIL 8* | NIL 8* |
| Foreign Except | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), | of all seeds n | amed in each | type per hal | f litre. | | | |
| Foreign Except WS1 WS2 | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort | of all seeds n 8* NIL | amed in each 8* NIL | type per halt 8* NIL | f litre. 8* NIL | 8* NIL | 8* NIL | 8* NIL |
| Foreign Except | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), | of all seeds n | amed in each | type per halt 8* NIL 2 | f litre. 8* NIL 2 | 8* | 8* | 8* |
| Foreign Except WS1 WS2 | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, | of all seeds n 8* NIL 2 4 | amed in each 8* NIL 2 4 | type per half 8* NIL 2 4 | f litre. 8* NIL 2 4 | 8* NIL 2 4 | 8* NIL 2 4 | 8* NIL 2 4 |
| Foreign Except WS1 WS2 WS3A WS3B | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) | of all seeds n 8* NIL 2 4 2 Pods / | amed in each 8* NIL 2 4 2 Pods / | type per half 8* NIL 2 4 2 Pods / | f litre. 8* NIL 2 4 2 Pods / | 8* NIL 2 4 2 Pods / | 8* NIL 2 4 2 Pods / | 8* NIL 2 4 2 Pods / |
| Foreign Except T WS1 WS2 WS3A WS3B WS3C | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) | of all seeds n 8* NIL 2 4 2 Pods / 8 Seeds | amed in each 8* NIL 2 4 2 Pods / 8 Seeds | type per half 8* NIL 2 4 2 Pods / 8 Seeds | f litre. 8* NIL 2 4 2 Pods / 8 Seeds | 8* NIL 2 4 2 Pods / 8 Seeds | 8* NIL 2 4 2 Pods / 8 Seeds | 8* NIL 2 4 2 Pods / 8 Seeds |
| Foreign Except WS1 WS2 WS3A WS3B | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) | of all seeds n 8* NIL 2 4 2 Pods / | amed in each 8* NIL 2 4 2 Pods / | type per half 8* NIL 2 4 2 Pods / | f litre. 8* NIL 2 4 2 Pods / | 8* NIL 2 4 2 Pods / | 8* NIL 2 4 2 Pods / | 8* NIL 2 4 2 Pods / |
| Foreign Except T WS1 WS2 WS3A WS3B WS3C | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no | of all seeds n 8* NIL 2 4 2 Pods / 8 Seeds | amed in each 8* NIL 2 4 2 Pods / 8 Seeds | type per half 8* NIL 2 4 2 Pods / 8 Seeds | f litre. 8* NIL 2 4 2 Pods / 8 Seeds | 8* NIL 2 4 2 Pods / 8 Seeds | 8* NIL 2 4 2 Pods / 8 Seeds | 8* NIL 2 4 2 Pods / 8 Seeds |
| Foreign Except WS1 WS2 WS3A WS3B WS3C WS4 | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle | A seeds n 8* NIL 2 4 2 Pods / 8 Seeds 20 40 | amed in each 8* NIL 2 4 2 Pods / 8 Seeds 20 40 | type per half 8* NIL 2 4 2 Pods / 8 Seeds 20 40 | Flitre. 8* NIL 2 4 2 Pods / 8 Seeds 20 40 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 |
| Foreign Except T WS1 WS2 WS3A WS3B WS3C WS4 WS5 WS6 | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion | of all seeds n 8* NIL 2 4 2 Pods / 8 Seeds 20 | amed in each 8* NIL 2 4 2 Pods / 8 Seeds 20 | type per half 8* NIL 2 4 2 Pods / 8 Seeds 20 | Flitre. 8* NIL 2 4 2 Pods / 8 Seeds 20 | 8* NIL 2 4 2 Pods / 8 Seeds 20 | 8* NIL 2 4 2 Pods / 8 Seeds 20 | 8* NIL 2 4 2 Pods / 8 Seeds 20 |
| Foreign Except T WS1 WS2 WS3A WS3B WS3C WS4 WS5 | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Durum, Red/Spring Feed Wheats, Oats (Black/Wild)*, Oats (Common), Rice, Rye (Cereal), Ryegrass on Stalk, Sorghum (Grain). Triftcale. Turnip Weed Pods and any other Foreign Seeds not specified in Types 1-7(a). in SFS or in | all seeds n 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 | amed in each 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 | type per half 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 | Flitre. 8* NIL 2 4 2 Pods / 8 Seeds 20 40 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 |
| Foreign Except T WS1 WS2 WS3A WS3B WS3C WS4 WS5 WS6 WS7A | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Durum, Red/Spring Feed Wheats, Oats (Black/Wild)*, Oats (Common), Rice, Rye (Cereal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Turnip Weed Pods and any other Foreign Seeds not specified in Types 1-7(a), in SFS or in Unmillable Material Above the Screen that remain above the 2.0mm screen following the Screenings process. Small Foreign Seeds maximum (% by weight) | all seeds n 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 | amed in each 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 | type per half 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 | Flitre. 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 |
| Foreign Except T WS1 WS2 WS3A WS3B WS3C WS4 WS5 WS5 WS5 WS7A | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(5): Knapweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Durum, Red/Spring Feed Wheats, Oats (Black/Wild)*, Oats (Common), Rice, Rye (Cereal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Turnip Weed Pods and any other Foreign Seeds not specified in Types 1-7(a), in SFS or in Unmillable Material Above the Screen that remain above the 2.0mm screen following the Screenings process. | all seeds n 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% | amed in each 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% | type per half 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 10 50 0.6% | Flitre. 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 1 50 0.6% | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 |
| Foreign Except T WS1 WS2 WS3A WS3B WS3C WS3C WS4 WS5 WS5 WS5 WS7A WS7B | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(5): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Durum, Red/Spring Feed Wheats, Oats (Black/Wild)*, Oats (Sand), Oats (Common), Rice, Rye (Cereal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Turnip Weed Pods and any other Foreign Seeds not specified in Types 1-7(a), in SFS or in Unmillable Material Above the Screen that remain above the 2.0mm screen following the Screenings process. Small Foreign Seeds not specified in Types 1-7(b) that fall below the 2.0mm screen during the Screeni | all seeds n 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% am Scent is o | amed in each 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% | type per half 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 10 50 0.6% | Flitre. 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 1 50 0.6% | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 |
| Foreign Except T WS1 WS2 WS3A WS3B WS3C WS3C WS4 WS5 WS5 WS5 WS7A WS7B | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Durum, Red/Spring Feed Wheats, Oats (Black/Wild)*, Oats (Sand), Oats (Common), Rice, Rye (Creeal), Ryegrass on Stalk, Sorghum (Grain), Tritcale, Turnip Weed Pods and any other Foreign Seeds not specified in Types 1-7(a), in SFS or in Ummillable Material Above the Screen that remain above the 2.0mm screen following the Screenings process. Small Foreign Seeds not specified in Types 1-7(b) that fall below the 2.0mm screen during the Screenings process.<!--</td--><td>all seeds n 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% am Scent is or re load.</td><td>amed in each 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 10 150 1.2% nly acceptabl</td><td>type per half 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 0.6% e if no taintin</td><td>Flitre. 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% g odour is press</td><td>8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6%</td><td>8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 0.6%</td><td>8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 0.6%</td> | all seeds n 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% am Scent is or re load. | amed in each 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 10 150 1.2% nly acceptabl | type per half 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 0.6% e if no taintin | Flitre. 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% g odour is press | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 0.6% | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 0.6% |
| Foreign Except T WS1 WS2 WS3A WS3B WS3C WS3A WS3C WS3A WS5 WS5 WS5 WS5 SFS | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Durum, Red/Spring Feed Wheats, Oats (Black/Wild)*, Oats (Sand), Oats (Common), Rice, Rye (Cereal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Turnip Weed Pods and any other Foreign Seeds not specified in Types 1-7(a), in SFS or in Unmillable Material Above the Screen that remain above the 2.0mm screen following the Screenings process. | all seeds n 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% am Scent is o re load. NIL | amed in each 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 10 150 1.2% nly acceptabl | type per half 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 10 10 50 0.6% e if no taintin | f litre. 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 0.6% g odour is pre | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% esent NIL | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 0.6% NIL | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 1 50 0.6% |
| Foreign Except WS1 WS2 WS3A WS3B WS3C WS4 WS5 WS5 WS5 WS7A WS7B SFS Other O PICK CHEM | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of TYPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Durum, Red/Spring Feed Wheats, Oats (Black/Wild)*, Oats (Sand), Oats (Common), Rice, Rye (Creeal), Ryegrass on Stalk, Sorghum (Grain), Tritcale, Turnip Weed Pods and any other Foreign Seeds not specified in Types 1-7(a), in SFS or in Ummillable Material Above the Screen that remain above the 2.0mm screen following the Screenings process. Small Foreign Seeds not specified in Types 1-7 | A seeds n 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% am Scent is o re load. NIL NIL | amed in each 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 10 150 1.2% nly acceptabl NIL NIL | type per half 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 10 10 50 0.6% e if no taintin | f litre. 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% g odour is pressed NIL NIL | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% esent NIL NIL | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 0.6% NIL NIL | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 0.6% NIL NIL |
| Foreign Except WS1 WS2 WS3A WS3B WS3C WS3C WS3C WS3C WS3A WS5 WS5 SFS SFS Other C PICK CHEM ERGR | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of YPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Ernex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(4): Bindweed (Field), Cutteaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentiis, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Durum, Red/Spring Feed Wheats, Oats (Black/Wild)*, Oats (Sand), Oats (Common), Rice, Rye (Cereal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Turnip Weed Pods and any other Foreign Seeds not specified in Types 1-7(a), in SFS or in Unmillable Material Above the Screen that remain above the 2.0mm screen during the Screenings process. Small Foreign Seeds maximum (% by weigh) All Foreign Seeds not specified in Types 1-7(b) that fall below the 2.0mm scr | all seeds n 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% am Scent is o re load. NIL | amed in each 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 10 150 1.2% nly acceptabl | type per half 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 10 10 50 0.6% e if no taintin | f litre. 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 0.6% g odour is pre | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% esent NIL | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 1 50 0.6% | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 1 50 0.6% |
| Foreign Except WS1 WS2 WS3A WS3B WS3C WS3C WS3C WS3C WS3C WS5 WS5 SFS SFS Other C PICK CHEM ERGR | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of YPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Ernex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(4): Bindweed (Field), Cutteaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentiis, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Durum, Red/Spring Feed Wheats, Oats (Black/Wild)*, Oats (Sand), Oats (Common), Rice, Rye (Cereal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Turnip Weed Pods and any other Foreign Seeds not specified in Types 1-7(a), in SFS or in Unmillable Material Above the Screen that remain above the 2.0mm screen during the Screenings process. Small Foreign Seeds maximum (% by weigh) All Foreign Seeds not specified in Types 1-7(b) that fall below the 2.0mm scr | A seeds n 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% am Scent is o re load. NIL NIL | amed in each 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 10 150 1.2% nly acceptabl NIL NIL | type per half 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 10 10 10 50 0.6% e if no taintin NIL NIL 2cm | f litre. 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% g odour is pressed NIL NIL | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% esent NIL NIL | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 0.6% NIL NIL | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 1 50 0.6% NIL NIL |
| Foreign Except WS1 WS2 WS3A WS3B WS3C WS3C WS3C WS3C WS5 WS5 WS5 SFS SFS Other C PICK CHEM ERGR ERGW | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of TYPE(1) in which the maximum applies on an individual seed basis per half litte. TYPE(1): colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3): Vetch (Tare), Vetch (Commercial) TYPE(3): Vetch (Tare), Vetch (Commercial) TYPE(3): Vetch (Tare), Vetch (Common) TYPE(4): Bindweed (Field), Cuttleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7): Darley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Durum, Red/Spring Feed Wheats, Oats (Black/Wild)*, Oats (Sand), Oats (Common), Rice, Rye (Creal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Turip Weed Pods and any other Foreign Seeds not specified in Types 1-7(a), in SFS or in Unmillable Material Above the Screen that remain above the 2.0mm screen following the Screenings process. * Individual Seed Basis ** Parthenium Weed is a NIL tolerance applies to the entit Pickling Compounds Maximum (entire load) Chemicals Not Approved for Wheat Maximum (entire load) Ryegrass Ergot Maximum (loent in com when pieces are aligned per half litre) Correal Grain Insects – Large, dead or alive Maximum (count per half litre) Includes Desiantha Weevil, Hairy Fungus Beetle, Pea Weevil (dead only), Sitona Weevil, | all seeds n 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% am Scent is o re load. NIL 2cm 1 | amed in each 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 10 150 1.2% nly acceptabl NIL NIL 2cm 1 | type per half 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 10 10 50 0.6% e if no taintin NIL NIL 2cm 1 | f litre. 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 0.6% g odour is present NIL NIL 2cm 1 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% esent NIL NIL 2cm 1 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 0.6% NIL NIL 2cm 1 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 1 50 0.6% NIL NIL 2cm 1 |
| Foreign Except T WS1 WS2 WS3A WS3B WS3C WS3A WS3B WS3C WS5 WS5 WS5 WS5 WS5 SFS Other O PICK CHEM ERGR ERGW LIVE | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of YPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colcrynth, Double Gees/Spiny EmeXThree Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3): Bindweed (Field), Cutteaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(7): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentlis, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion (Veed Pods and any other Foreign Seeds not specified in Types 1-7(a), in SFS or in Unnillable Material Above the Screen that remain above the 2.0mm screen during the Screenings process. Small Foreign Seeds maximum (6th ye weight) All Foreign Seeds nat specified in Types 1-7(b) that fall below the 2.0mm screen during the Screenings process. * Individual Seed Basis ** Parthenium Weed is a NIL tolerance applies to the entiting Compounds Maximum (entire load) Ryegrass Ergot Maximum (entire load) Ryegrass Ergot Maximum (length in cm when pieces are aligned per half litre) Cereal Ergot Maximum (length in cm when pieces are aligned per h | all seeds n 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% am Scent is o re load. NIL 2cm 1 NIL 2cm 1 NIL | amed in each 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% nly acceptable NIL 2cm 1 NIL | type per half 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 10 10 10 0.6% e if no taintin situation e if no taintin NIL 2cm 1 NIL 2cm | f litre. 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 0.6% g odour is present NIL NIL 2cm 1 NIL | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 0.6% esent NIL 2cm 1 NIL 2cm 1 NIL | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 10 10 10 0.6% 0.6% NIL NIL 2cm 1 NIL | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 10 10 10 10 10 10 10 10 10 10 10 |
| Foreign Except T WS1 WS2 WS3A WS3B WS3C WS4 WS5 WS5 WS5 WS7A WS7A WS7B SFS Other C PICK CHEM ERGR ERGW LIVE INLG | Sed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of YPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornerd Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlio/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3): Bathurst Burr, Belivine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3): Vetch (Tare), Vetch (Commercial) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present). Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(5): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7): Adzuki Beans, Broad Beans, Chickpeas, Corr (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size TYPE(7): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Durum, Red/Spring Feed Wheats, Oats (Black/Wild)*, Oats (Sand), Oats (Common), Rice, Rye (Cereal), Ryegrass on Stalk, Sorghum (Grain), Tritcale, Turip Weed Pods and any other Foreign Seeds on tspecified in Types 1-7(a). in SFS or in Unmillable Material Above the Screen that remain above the 2.0mm screen during the Screenings process. Small Foreign Seeds maximum (% by weight) All Foreign Seeds mot specified in Types 1-7(b) that fall below the 2.0mm screen during the Screenings process. Small Foreign Seeds maximum (entire load) Ryegrass Ergot Maximum (count per half litre) Cereal Ergot Maximum (count per half litre) Stored | all seeds n 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% am Scent is o re load. NIL 2cm 1 3 | amed in each 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% nly acceptable NIL 2cm 1 3 | type per half 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 10 10 50 0.6% e if no taintin NIL 2cm 1 NIL 2cm 1 NIL 3 | f litre. 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 0.6% g odour is present NIL 2cm 1 NIL 3 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% esent NIL NIL 2cm 1 NIL 3 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 1 50 0.6% NIL NIL 2cm 1 NIL 3 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 10 10 10 0.6% NIL NIL 2cm 1 NIL 3 |
| Foreign Except T WS1 WS2 WS3A WS3B WS3C WS3A WS3B WS3C WS5 WS5 WS5 WS7A WS7B SFS Other C PICK CHEM ERGR ERGW LIVE INLG | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of YPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colcornth, Double Gees/Spiny EmeX/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Carlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3): Bathurst Burr, Beilvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3): Vetch (Tare), Vetch (Commercial) TYPE(3): Heliotrope (Blue), Heliotrope (Common) TYPE(4): Bindweed (Field), Cutteaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(5): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Durum, Red/Spring Feed Wheats, Oats (Black/Wild)', Oats (Sand), Oats (Common), Rice, Rye (Cereal), Ryegrass on Stalk, Sorghum (Grain), Tritciel, Turip Weed Pods and any other Foreign Seeds not specified in Types 1-7(a), in SFS or in Unmitlable Material Above the Screen that remain above the 2.0mm screen fullowing the Screenings process. Small Foreign Seeds maximum (% by weight) All Foreign Seeds not specified in Types 1-7(b) that fall below the 2.0mm screen during the Screenings process. Small Foreign Seeds not specified in Types 1-7(b) that fall below the 2.0mm screen during the Screenings process. Sma | all seeds n 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% am Scent is o re load. NIL 2cm 1 3 10 | amed in each 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% nly acceptable NIL 2cm 1 3 | type per half 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 10 10 0.6% e if no taintin NIL 2cm 1 NIL 2cm 1 NIL 3 3 | Flitre. 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% g odour is present NIL 2cm 1 NIL 3 10 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% esent NIL 2cm 1 NIL 3 10 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% NIL NIL 2cm 1 NIL 3 10 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 0.6% NIL NIL 2cm 1 NIL 3 |
| Foreign Except WS1 WS2 WS3A WS3B WS3C WS4 WS5 WS5 WS7A WS7A WS7B SFS Other O PICK CHEM ERGR ERGW LIVE INLG INSM SNAL | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of YPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colocynth, Double Gees/Spiny EmeX/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Poppy, New Zealand Spinach, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3): Eathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thomapple TYPE(3): Vetch (Tare), Vetch (Commercial) TYPE(3): Heliotrope (Blue), Heliotrope (Common) TYPE(4): Bindweed (Field), Cutteaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(7): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Durum, Red/Spring Feed Wheats, Oats (Black/Wild'), Oats (Camon), Rice, Rey (Cereal), Ryegrass on Statk, Sorghum (Grain), Triticale, Turnip Weed Pods and any other Foreign Seeds not specified in Types 1-7(a), in SFS or in Unmiliable Material Above the Screen Inter menia habove the 2.0mm screen following the Screenings process. Small Foreign Seeds maximum (% by weight) All Foreign Seeds maximum tolerance as per method specified. Note: NIL tolerance applies to the entit Pickling Compounds Maximum (entire load) Chercal Erge, dad or alive Maximum (entire load) Chercal Stand Proved for Wheat Maximum (entire load) Field | all seeds n 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% am Scent is o re load. NIL 2cm 1 3 10 1 3 10 1 3 | amed in each 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% nly acceptable NIL 2cm 1 3 10 1 3 10 1 10 3 | type per half 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 10 10 50 0.6% e if no taintin 50 0.6% e if no taintin 10 3 10 10 10 10 10 3 | Flitre. 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% g odour is present NIL 2cm 1 NIL 2cm 1 NIL 3 10 1 10 3 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% esent NIL 2cm 1 NIL 3 10 1 10 3 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% NIL NIL 2cm 1 NIL 3 10 1 10 3 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% NIL NIL 2cm 1 NIL 3 10 1 10 3 |
| Foreign Except WS1 WS2 WS3A WS3A WS3A WS3A WS3A WS3A WS3A WS5 WS5 WS6 WS7A WS7A WS7A WS7A WS7A US5 WS7A US5 US5 US5 US5 US5 US5 US5 US5 US5 US5 | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of YPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colcornth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSWI/UC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thomapple TYPE(3): Vetch (Tare), Vetch (Commercial) TYPE(3): Heliotrope (Blue), Heliotrope (Common) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Damel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(3): Kapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(7): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Durum, Red/Spring Feed Wheats, Oats (Black/Wild', Oats (Sand), Oats (Common), Rice, Rey (Cereal), Regerass on Statk, Sorghum (Grain), Triticale, Turnip Weed Pods and any other Foreign Seeds not specified in Types 1-7(a), in SFS or in Unmilable Material Above the Screen Inter mean inabove the 2.0mm screen following the Screenings process. Small Foreign Seeds maximum (% by weight) All Foreign Seeds not specified in Types 1-7(b) that fall below the 2.0mm screen following the Screenings process. Small Foreign Seeds not specified in Types 1-7(a), in SFS or in Unmilable Material Above the Screen that remain above the 2.0mm s | all seeds n 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% am Scent is o re load. NIL 2cm 1 3 10 1 3 10 3 20 | amed in each 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% nly acceptable NIL 2cm 1 3 10 1 3 20 | type per half 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 10 10 50 0.6% e if no taintin 50 0.6% e if no taintin 10 3 10 10 10 10 10 10 10 3 20 | Flitre. 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% 9 odour is present NIL 2cm 1 NIL 2cm 1 NIL 3 10 1 10 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% esent NIL 2cm 1 NIL 3 10 1 10 1 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% NIL NIL 2cm 1 NIL 3 10 1 10 1 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 1 50 0.6% NIL 0.6% NIL 2cm 1 NIL 2cm 1 NIL 3 3 10 |
| Foreign Except WS1 WS2 WS3A WS3A WS3A WS3A WS3A WS3A WS3A WS3A | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of YPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colosynth, Double Gees/Spiny Ernex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wid Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Costor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSWI/IC/SA), Peanut seeds and pods, Ragweed, Ratliepods, Slarbur, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Nocogora Burr, Thormapple TYPE(3): Notech (Tare), Vetch (Commercial) TYPE(3): Vetch (Tare), Vetch (Commercial) TYPE(3): Bridwead (Field), Cutleaf Mignonette, Damel (Drake Seed), Hexham Scent/Meliot (only acceptable in no tainting odour is present), Hoary Crees, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistie TYPE(5): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(5): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corr (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Saffwer, Soybean, Sunflower and any other seeds or pods greater than Smm in diameter. Includes Onion Weed Pods regardless of size TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Back), Carrot Weed, Durum, Red/Spring Feed Wheats, Oats (Black/Wild) ⁴ , Oats (Sand), Oats (Common), Rice, Rye (Cereal), Ryegrass on Stalk, Sorghum (Grain), Thicae, Turip Weed Pods and any other Sergin Seeds on type:(Ta), in SFS or in Unmillable Material Above the Screen that remain above the 2.0mm screen following the Screenings process. Small Foreign Seeds not specified in Types 1-7(b) that fall below the 2.0mm screen following the Screenings process. Small Foreign Seeds not specified in Types 1-7(b) that fall below the 2.0mm screen following the Screenings process. Small Foreign Seeds not specif | all seeds n 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% am Scent is o re load. NIL 2cm 1 3 10 1 3 10 3 20 1 | amed in each 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% nly acceptable NIL 2cm 1 3 10 1 3 10 3 20 3 | type per half 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 10 10 50 0.6% e if no taintin 50 0.6% e if no taintin 10 3 10 10 10 10 10 10 10 10 10 10 10 10 10 | Flitre. 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% 9 odour is present NIL 2cm 1 NIL 2cm 1 NIL 3 10 10 1 10 1 10 1 10 1 1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% esent NIL NIL 2cm 1 NIL 2cm 1 NIL 3 10 1 10 3 20 1 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% NIL NIL 2cm 1 NIL 3 10 1 10 1 10 1 10 1 10 1 10 1 10 1 1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 10 0.6% NIL NIL 2cm 1 NIL 3 10 10 10 1 10 10 10 10 10 10 |
| Foreign Except WS1 WS2 WS3A WS3A WS3A WS3A WS3A WS3A WS3A WS5 WS5 WS6 WS7A WS7A WS7A WS7A WS7A US5 UNSA ERGW LIVE INLG INLG INSM SNAL EAR SAND EART | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of YPE(1) in which the maximum applies on an individual seed basis per half litre. YYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wid Poppy, New Zealand Spinach, Parthenium Weed (QLD only) YYPE(2): Castor Oil Plant. Corriander, Crow Garlid Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort YYPE(3): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thomapple YYPE(3): Vetch (Tare), Vetch (Commercial) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meiiot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than Gram in diameter. Includes Onion Weed Pods regarcileas of size TYPE(7): Inteale, Turip Weed Pods and any other Foreign Seeds not poding in prosens taik, Sorghum (Grain), Thitcale, Turip Weed Pods and any other Foreign Seeds not poelide in Types 1-7(a), in SFS or in Unmillable Material Above the Screen that remain above the 2.0mm screen during the Screenings process. Small Foreign Seeds | all seeds n 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% am Scent is o re load. NIL 2cm 1 3 10 1 3 10 3 20 | amed in each 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% nly acceptable NIL 2cm 1 3 10 1 3 20 | type per half 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 10 10 50 0.6% e if no taintin 50 0.6% e if no taintin 10 3 10 10 10 10 10 10 10 3 20 | Flitre. 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% g odour is present NIL 2cm 1 NIL 2cm 1 NIL 3 10 1 10 3 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% esent NIL 2cm 1 NIL 3 10 1 10 3 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% NIL NIL 2cm 1 NIL 3 10 1 10 3 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% NIL NIL 2cm 1 NIL 3 10 1 10 3 |
| Foreign Except WS1 WS2 WS3A WS3A WS3A WS3B WS3C WS3A WS5 WS5 WS6 WS7A WS7A WS7A WS7A WS7A WS7A WS7A US5 WS6 US5 WS6 WS7A WS7A US5 US6 US6 US6 US6 US7 US7 US7 US7 US7 US6 US7 US7 US7 US7 US7 US7 US7 US7 US7 US7 | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of YPE(1) in which the maximum applies on an individual seed basis per half litre. TYPE(1): Colosynth, Double Gees/Spiny Ernex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wid Poppy, New Zealand Spinach, Parthenium Weed (QLD only) TYPE(2): Costor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSWI/IC/SA), Peanut seeds and pods, Ragweed, Ratliepods, Slarbur, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Nocogora Burr, Thormapple TYPE(3): Notech (Tare), Vetch (Commercial) TYPE(3): Vetch (Tare), Vetch (Commercial) TYPE(3): Bridwead (Field), Cutleaf Mignonette, Damel (Drake Seed), Hexham Scent/Meliot (only acceptable in no tainting odour is present), Hoary Crees, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistie TYPE(5): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(5): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corr (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Saffwer, Soybean, Sunflower and any other seeds or pods greater than Smm in diameter. Includes Onion Weed Pods regardless of size TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Back), Carrot Weed, Durum, Red/Spring Feed Wheats, Oats (Black/Wild) ⁴ , Oats (Sand), Oats (Common), Rice, Rye (Cereal), Ryegrass on Stalk, Sorghum (Grain), Thicae, Turip Weed Pods and any other Sergin Seeds on type:(Ta), in SFS or in Unmillable Material Above the Screen that remain above the 2.0mm screen following the Screenings process. Small Foreign Seeds not specified in Types 1-7(b) that fall below the 2.0mm screen following the Screenings process. Small Foreign Seeds not specified in Types 1-7(b) that fall below the 2.0mm screen following the Screenings process. Small Foreign Seeds not specif | all seeds n 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% am Scent is o re load. NIL 2cm 1 3 10 1 3 10 3 10 1 10 3 10 1 10 1 10 1 10 3 20 1 | amed in each 8* NIL 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% nly acceptable NIL 2cm 1 3 10 1 3 10 3 20 3 | type per half 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 10 10 50 0.6% e if no taintin 50 0.6% e if no taintin 10 3 10 10 10 10 10 10 10 10 10 10 10 10 10 | Flitre. 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% 9 odour is present NIL 2cm 1 NIL 2cm 1 NIL 3 10 10 1 10 1 10 1 10 1 1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% esent NIL NIL 2cm 1 NIL 2cm 1 NIL 3 10 1 10 3 20 1 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% NIL NIL 2cm 1 NIL 3 10 1 10 1 10 1 10 1 10 1 1 10 1 1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 | 8* NIL 2 4 2 Pods / 8 Seeds 20 40 10 10 10 0.6% NIL NIL 2cm 1 NIL 3 10 10 10 1 0.6% 10 10 10 10 10 10 10 10 10 10 |



MOGR

ERGR

ERGS

Cereal Ergot, Ryegrass Ergot maximum (entire load)

Sorghum Ergot maximum (% by weight per half litre)

SOR

13.5

THIS CHART IS INTENDED TO ACT AS A GUIDE ONLY

Issued on 01 August 2019

SOR2

13.5

These standards are to be applied on individual truck loads and must not be averaged over a number of loads Segregations indicated on this chart are only available where announced Test Code Binned Grade Description - Grain Sorghum of red, white and yellow varieties only. Moisture maximum (%)

| тwт | Test Weight minimum (kg/hl) | 71 | 62 |
|-----------------------|---|--------------------------|---------------------------|
| FGNM | Foreign Material maximum (% by weight) All material other than sorghum. Includes pieces of seed pods (Max % by weight) | 2.0 | 4.0 |
| SCRN | Screenings maximum (% by weight) All matter passing through a 2mm slotted screen after 40 shakes. | 11.0 | 25.0 |
| | Grain – Maximum tolerance as per specified method. definitions are to be read in conjunction with the photo in the Visual Recognition Standards Guide which depicts the minimum standard for a grain to be cl | assified as del | fective. |
| DFCT | Total Defective maximum (% by count per 300 Grain Sample) Includes Field Fungi, Sappy, Insect Damaged, Severely Damaged and Mould | 5% (15 grains) | 25% (75 grains) |
| FFUN | OF WHICH Field Fungi maximum (% by count per 300 Grain Sample) Field Fungi refers to kernels affected by the growth of fungi on the seed coat. The fungal growth can vary in colour from white, to grey, to black. It does not refer to the more serious Moulds. | 3% (9 grains) | 10% (30 grains) |
| SPRO | Sprouted maximum (% by count per 300 Grain Sample) | 3% (9 grains) | 10% (30 grains) |
| SEVE | Severely Damaged (% by weight per half litre) Heat damaged / bin burnt, diseased or other serious visual defects. Kernels have become severely discoloured. Grains appear dark brown or in severe cases, blackened. | 0.5% | 1.0% |
| MLD | Mould maximum (% by weight per half litre) Affected grains appear discoloured and visibly affected by mould. | 0.05% | 0.1% |
| Seed Con Except TY | taminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each type per half litre. PE(1) in which the maximum applies on an individual seed basis per half litre. | | |
| WS1 | TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Headed Poppy, Mexican Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed** | 8* | 8* |
| WS2 | TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/Wild Garlic, Darling Pea, Opium Poppy, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort | NIL | NIL |
| WS3A | TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple/False Castor Oil | 2 | 2 |
| WS3B | TYPE(3b): Vetch (Blue/Tare) and Vetch (Commercial) | 4 | 4 |
| WS3C | TYPE(3c): Heliotrope (Blue), Heliotrope (Common) - Note included in this Type are tolerances for seeds or pods | 2 Pods / 8 Seeds | 2 Pods / 8 Seeds |
| WS4 | TYPE(4): Bindweed (Field), Cutleaf Mignonette seeds, Darnel, Hexham Scent/King Island Melilot***, Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle | 20 | 20 |
| WS5 | TYPE(5): Knapweed (Creeping/Russian), Patterson's Curse/Salvation Jane, Sesbania pea | 40 | 40 |
| WS6 | TYPE(6): Saffron Thistle | 10 | 10 |
| WS7A | TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Johnson Grass or Colombus Grass, Lentils, Lupin, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size | 50 | 50 |
| WS7B | TYPE(7b): Barley, Bindweed (Australian), Bindweed (Black), Carrot Weed, Wheat, Durum, Oats (Black), Oats (Sand), Oats (Wild), Oats (Common), Rice, Rye (Cereal), Ryegrass on Stalk, Sorghum (Forage), Triticale, Turnip Weed Pod and any other weed seeds not specified in Types 1-7(a) or SFS | 400 | 400 |
| SFS | Small Foreign Seeds maximum (% by weight) All foreign seeds not specified in Types 1-7(b) that fall below the 2.0mm screen during the Screenings process. * Individual seed basis ** Parthenium Weed is a NIL tolerance in NSW/VIC/SA | 1.6% | 1.6% |
| | | | |
| Other Co | ntaminants – Maximum tolerances as per method specified. Note: NIL tolerance applies to the entire load. | | |
| | | | |
| SMUT | Cereal Smut maximum (entire load) Ball Smut, Gall Smut, Other Smut Species | NIL | NIL |

| LIVE | Stored Grain Insects and Pea Weevils: Live maximum (entire load) | NIL | NIL |
|------|--|-------|-------|
| INLG | Field Insects – Large, dead or alive maximum (count per half litre) Includes Desiantha Weevil, Hairy Fungus Beetle, Pea Weevil (Dead Only), Sitona Weevil, Rutherglen bugs, ladybirds, grasshoppers and wood bugs, whole or parts thereof. These are insect contaminants of grain that do not cause damage to stored grains. | | 3 |
| INSM | Field Insects – Small, dead or alive maximum (count per half litre) Includes all species of aphid, minute mould beetle, mites & stored grain insects (dead only). These are insect contaminants of grain that do not cause damage to stored grains. | 10 | 10 |
| SAND | Sand / Soil maximum (% by weight per half litre) | 0.06% | 0.06% |
| STON | Stones maximum (g per 2.5L) Weight of all Stones retained above a 2.0mm screen per 2.5L | 4 | 4 |
| OBJM | Objectionable Material, Odours maximum (entire load) Sticks, glass, concrete, fertiliser, pickled grain or any other commercially unacceptable contaminant, smell or taste. | NIL | NIL |
| TEMP | Grain Temperature maximum (°C) Grain temperature ex grain dryer. | 35°C | 35°C |
| СНЕМ | Chemicals Not Approved for Sorghum maximum (entire load) Residues of any chemical compound not approved for grain sorghum, used in contravention of the labelled instructions or chemicals in excess of the Australian MRL. | NIL | NIL |

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NIL

0.3%

NIL

0.3%

NOTE: Honey Dew affected grain will only be accepted if the grain is able to flow freely through the grain chute before unloading.

WHEAT STANDARDS 2019-2020

Issued on 01 August 2019



GrainCorp

THIS CHART IS INTENDED TO ACT AS A GUIDE ONLY

 Varietal Restrictions
 THIS CHART IS INTENDED TO ACT AS A GUIDE ONLY

 Varietal restrictions apply to the grades on this chart. A variety must not be binned above its maximum allowable varietal classification (APH2 > H1/H2 > APW1 > ASW1 > AGP1 > FED1).

 Only APH2 and H1/H2 varieties may be binned in AUH2 & HPS1.

These standards are to be applied on individual truck loads and must not be averaged over a number of loads. Segregations indicated on this chart are only available where announced.

| Test | | | 114 | | | | A C)A/4 | A 0.D4 | | |
|--|--|---|---|--|---|--|--|--|---|---|
| Code | Binned Grade | APH2 | H1 | H2 | AUH2 | APW1 | ASW1 | AGP1 | HPS1 | FED1 |
| | Moisture Maximum (%) | 12.5 | 12.5 | 12.5 | 12.5 | 12.5 | 12.5 | 12.5 | 12.5 | 12.5 |
| PRGR TWT | Protein Minimum (%) Test Weight Minimum (kg/hl) | 13.0 76 | 13.0 76 | 11.5 76 | 11.5 71 | 10.5 76 | No Limit | No Limit 68 | 11.5 68 | No Limit 62 |
| SCRN | Screenings (All Material Below the Screen) Maximum (% by weight) | 5.0 | 5.0 | 5.0 | 10.0 | 5.0 | 5.0 | 10.0 | 25.0 | 15.0 |
| UNM | Material passing through a 2mm slotted screen after 40 shakes. Unmillable Material Above the Screen Maximum (% by weight) Material other than wheat kernels remaining on top of a 2.0mm slotted screen after 40 shakes. This consists of whiteheads (with grains removed), chaff, backbone, Wild Radish pods, Millk Thistle pods, Skeleton Weed | 0.6 | 0.6 | 0.6 | 1.2 | 0.6 | 0.6 | 1.2 | 2.6 | 2.6 |
| FALL | Flowers (Seed Heads), other seedpods and other light material which remains above the 2.00mm screen after a sample of grain is subjected to the screening process. It excludes contaminants for which tolerances have been stated in these standards. Falling Number Minimum (seconds) | 350 | 300 | 300 | 250 | 300 | 300 | 200 | 250 | No Limit |
| | ive Grains – Maximum tolerance as per method specified. Note: NIL tolerance applies to the entire load. | 330 | 300 | 300 | 230 | 300 | 300 | 200 | 230 | |
| | e definitions are to be read in conjunction with the photo in the Visual Recognition Standards Guide which depicts the minimum sta | indard for a g | grain to be cla | assified as de | efective. | | | | | |
| SPRO | Sprouted Maximum (% by count per 300 Grain Sample) The covering of the germ is split. It includes early and any further advanced stage of growth of the germ. Kernels exhibiting early stages of sprouting are those where the covering of the germ is split, but without further development of the shoot. Grains with pin holes are not included in this definition. Note: The NIL tolerance for sprouted grains does not apply if a Falling Number analysis is conducted. | NIL | NIL | NIL | NIL | NIL | NIL | NIL | NIL | No Limit |
| STAN | Stained Maximum (% by count per 300 Grain Sample) A distinct dark brown to black discolouration on the germ end that, in severe cases, may progress to other parts of the grain such as the crease. Grains are commonly referred to as "black point" or "black tip". Includes any staining beyond the minimum and up to 50% of the entire grain surface. For staining level greater than 50%, refer to Field Fungi. Also includes adherence of contemports guide to appear to the restrict. | 5% (15 grains) | 5% (15 grains) | 5% (15 grains) | 15% (45 grains) | 5% (15 grains) | 5% (15 grains) | 15% (45 grains) | 10% (30 grains) | 50% (150 grains) |
| PFUN | contaminants such as soil, dust, plant parts and other material. Pink Stained Maximum (% by count per 300 Grain Sample) Grains with distinct pink discolouration. Grains that are pink but also contain a white to light grey fungal like discolouration over more than approximately 50% of the seed coat surface are to be classified as "White Grain Disorder / Head Scab". | 2% (6 grains) | 2% (6 grains) | 2% (6 grains) | 2% (6 grains) | 2% (6 grains) | 2% (6 grains) | 5% (15 grains) | 3% (9 grains) | 5% (15 grains) |
| WGDH | White Grain Disorder/Head Scab Maximum (% by count per 300 Grain Sample) Grains appear white to light grey but may also contain a pink discolouration. Discolouration must be over more than approximately 50% of the seed coat surface. If the discolouration is less than approximately 50% of the seed coat surface, grains may be classified as sound. Grains may also appear flaky with a white discolouration or resemble tombstones. | 1% (3 grains) | 1% (3 grains) | 1% (3 grains) | 1% (3 grains) | 1% (3 grains) | 1% (3 grains) | 1% (3 grains) | 1% (3 grains) | 1% (3 grains) |
| GREE | Dry Green or Sappy Maximum (% by count per 300 Grain Sample) | 1% (3 grains) | 1% (3 grains) | 1% (3 grains) | 2% (6 grains) | 1% (3 grains) | 1% (3 grains) | 5% (15 grains) | 2% (6 grains) | No Limit |
| DIST | Distorted Maximum (% by count per 300 Grain Sample) Grains generally have the appearance of full sized kernels with little or no structure on both dorsal sides of the grain, and are typically grey to blue in colour. Does not include pinched grain. | 1% (3 grains) | 1% (3 grains) | 1% (3 grains) | 2% (6 grains) | 1% (3 grains) | 1% (3 grains) | 10% (30 grains) | 2% (6 grains) | No Limit |
| DAMI | Insect Damaged Maximum (% by count per 300 Grain Sample) | | | 1% (3 grains) | | 1% (3 grains) | 1% (3 grains) | | 2% (6 grains) | |
| FFUN | Over-Dried Damaged Maximum (% by count per 300 Grain Sample) Field Fungi Maximum (count per half litre) Individual kernels where more than half (50%) of the seed coat is discoloured. Discolouration can vary from dark grey, brown to black in colour. Grains that are approximately 50% or less discoloured are to be classified as Stained. Does not include Severely Damaged. | NIL 10 | NIL 10 | NIL 10 | NIL 10 | NIL 10 | NIL 10 | NIL 10 | NIL 20 | No Limit 40 |
| SEVE | Severely Damaged (count per half litre) Mould, heat damaged/burnt, or other serious visual defects. Grains that have become severely discoloured. Grains appear reddish brown, dark brown,or in severe cases, blackened. Does not include Field Fungi. | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 5 |
| SMUT | All Smuts (except Loose Smut) Maximum (entire load) Includes: Ball Smut, Stinking Smut, Bunt, Covered Smut. | NIL | NIL | NIL | NIL | NIL | NIL | NIL | NIL | NIL |
| | Seed Contaminants – Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds r TYPE(1) in which the maximum applies on an individual seed basis per half litre. | amed in eac | h type per ha | lf litre. | | | | | | |
| WS1 | TYPE(1): Colocynth, Double Gees/Spiny Emex/Three Cornered Jack, Jute, Long Head Poppy, Mexican Poppy, Opium Poppy, Field Poppy, Horned Poppy, Wild Poppy, New Zealand Spinach, Parthenium Weed (QLD only) | 8* | 8* | 8* | 8* | 8* | 8* | 8* | 8* | 8* |
| | TVDE(2): Caster Oil Diart, Cariander, Craw Carlie/Wild Carlie Derling Dee, Derthenium Ward (NCM/A/IC/CA), Deerut carde | | | | | | | | | |
| WS2 | TYPE(2): Castor Oil Plant, Coriander, Crow Garlic/ Wild Garlic, Darling Pea, Parthenium Weed (NSW/VIC/SA), Peanut seeds and pods, Ragweed, Rattlepods, Starburr, St. John's Wort | NIL | NIL | NIL | NIL | NIL | NIL | NIL | NIL | NIL |
| WS2 WS3A | | NIL 2 | NIL 2 | NIL 2 | NIL 2 | NIL 2 | NIL 2 | NIL 2 | NIL 2 | NIL 2 |
| | and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, | 2 4 | 2 4 | 2 4 | 2 4 | 2 4 | 2 4 | 2 4 | 2 4 | 2 4 |
| WS3A | and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |
| WS3A WS3B | and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) | 2 4 2 Pods / 8 Seeds 20 | 2 4 2 Pods / 8 Seeds 20 | 2 4 2 Pods / 8 Seeds 20 | 2 4 2 Pods / 8 Seeds 20 | 2 4 2 Pods / 8 Seeds 20 | 2 4 2 Pods / 8 Seeds 20 | 2 4 2 Pods / 8 Seeds 20 | 2 4 2 Pods / 8 Seeds 20 | 2 4 2 Pods / 8 Seeds 20 |
| WS3A WS3B WS3C WS4 WS5 | and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane | 2 4 2 Pods / 8 Seeds 20 40 | 2 4 2 Pods / 8 Seeds 20 40 | 2 4 2 Pods / 8 Seeds 20 40 | 2 4 2 Pods / 8 Seeds 20 40 | 2 4 2 Pods / 8 Seeds 20 40 | 2 4 2 Pods / 8 Seeds 20 40 | 2 4 2 Pods / 8 Seeds 20 40 | 2 4 2 Pods / 8 Seeds 20 40 | 2 4 2 Pods / 8 Seeds 20 40 |
| WS3A WS3B WS3C WS4 WS5 WS6 | and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), | 2 4 2 Pods / 8 Seeds 20 | 2 4 2 Pods / 8 Seeds 20 40 10 | 2 4 2 Pods / 8 Seeds 20 40 10 | 2 4 2 Pods / 8 Seeds 20 40 50 | 2 4 2 Pods / 8 Seeds 20 | 2 4 2 Pods / 8 Seeds 20 40 10 | 2 4 2 Pods / 8 Seeds 20 40 50 | 2 4 2 Pods / 8 Seeds 20 40 50 | 2 4 2 Pods / 8 Seeds 20 40 50 |
| WS3A WS3B WS3C WS4 WS5 WS6 WS7A | and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle | 2 2 Pods / 8 Seeds 20 40 10 1 | 2 4 2 Pods / 8 Seeds 20 40 10 1 | 2 2 Pods / 8 Seeds 20 40 10 1 | 2 4 2 Pods / 8 Seeds 20 40 50 10 | 2 4 2 Pods / 8 Seeds 20 40 10 1 | 2 4 2 Pods / 8 Seeds 20 40 10 1 | 2 4 2 Pods / 8 Seeds 20 40 50 10 | 2 2 Pods / 8 Seeds 20 40 50 10 | 2 4 2 Pods / 8 Seeds 20 40 50 100 |
| WS3A WS3B WS3C WS4 WS5 WS6 | and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size. TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Durum, Red/Spring Feed Wheats (unlimited in FED1), Oats (Black/Wild)*, Oats (Sand), Oats (Common), Rice, Rye (Cereal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Turnip Weed Pod and any other Foreign Seeds not specified in Types 1-7(a), in SFS or in Unmillable Material Above the Screen that remain above the 2.0mm screen following the Screenings process. Small Foreign Seeds maximum (% by weight) | 2 4 2 Pods / 8 Seeds 20 40 | 2 4 2 Pods / 8 Seeds 20 40 10 | 2 4 2 Pods / 8 Seeds 20 40 10 | 2 4 2 Pods / 8 Seeds 20 40 50 | 2 4 2 Pods / 8 Seeds 20 40 | 2 4 2 Pods / 8 Seeds 20 40 10 | 2 4 2 Pods / 8 Seeds 20 40 50 | 2 4 2 Pods / 8 Seeds 20 40 50 | 2 4 2 Pods / 8 Seeds 20 40 50 |
| WS3A WS3B WS3C WS4 WS5 WS6 WS7A WS7B | and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size. TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Durum, Red/Spring Feed Wheats (unlimited in FEDT), Oats (Black/Wild)*, Oats (Sand), Oats (Common), Rice, Rye (Cereal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Turnip Weed Pod and any other Foreign Seeds not specified in Types 1-7(a), in SFS or in Unmillable Material Above the Screen that remain above the 2.0mm screen following the Screenings process. Small Foreign Seeds maximum (% by weight) All Foreign Seeds not specified in Types 1-7(b) that fall below the 2.0mm screen during the Screenings process. | 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% | 2 4 2 Pods / 8 Seeds 20 40 10 1 1 50 0.6% | 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 0.6% | 2 4 2 Pods / 8 Seeds 20 40 50 10 150 | 2 4 2 Pods / 8 Seeds 20 40 10 1 1 50 0.6% | 2 4 2 Pods / 8 Seeds 20 40 10 1 1 50 0.6% | 2 4 2 Pods / 8 Seeds 20 40 50 10 150 | 2 2 Pods / 8 Seeds 20 40 50 10 150 | 2 4 2 Pods / 8 Seeds 20 40 50 100 400 |
| WS3A WS3B WS3C WS4 WS5 WS5 WS56 WS7A WS7B SFS | and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size. TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Durum, Red/Spring Feed Wheats (unlimited in FEDT), Oats (Black/Wild)*, Oats (Sand), Oats (Common), Rice, Rye (Cereal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Turnip Weed Pod and any other Foreign Seeds not specified in Types 1-7(a), in SFS or in Unmillable Material Above the Screen that remain above the 2.0mm screen following the Screenings process. Small Foreign Seeds maximum (% by weight) All Foreign Seeds not specified in Types 1-7(b) that fall below the 2.0mm screen during the Screenings process. | 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% | 2 4 2 Pods / 8 Seeds 20 40 10 1 1 50 0.6% | 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 0.6% | 2 4 2 Pods / 8 Seeds 20 40 50 10 10 150 1.2% | 2 4 2 Pods / 8 Seeds 20 40 10 1 1 50 0.6% | 2 4 2 Pods / 8 Seeds 20 40 10 1 1 50 0.6% | 2 4 2 Pods / 8 Seeds 20 40 50 10 150 | 2 2 Pods / 8 Seeds 20 40 50 10 150 | 2 4 2 Pods / 8 Seeds 20 40 50 100 400 |
| WS3A WS3B WS3C WS4 WS5 WS5 WS7A WS7A WS7B SFS | and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size. TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Durum, Red/Spring Feed Wheats (<i>unlimited in FED1</i>), Oats (Black/Wild)*, Oats (Sand), Oats (Common), Rice, Rye (Cereal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Turnip Weed Pod and any other Foreign Seeds not specified in Types 1-7(a), in SFS or in Unmillable Material Above the Screen that remain above the 2.0mm screen following the Screenings process. Small Foreign Seeds maximum (% by weight) All Foreign Seeds not specified. Note: NIL tolerance anylies to the entire load. Pickling Compounds Maximum (entire load) | 2 2 Pods / 8 Seeds 20 40 10 1 50 0.6% ***Hexham S | 2 4 2 Pods / 8 Seeds 20 40 10 1 1 50 0.6% ccent is only a | 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 0.6% | 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% no tainting od | 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 0.6% our is preser | 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 0.6% | 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% | 2 4 2 Pods / 8 Seeds 20 40 50 10 10 150 1.2% | 2 4 2 Pods / 8 Seeds 20 40 50 100 400 1.2% |
| WS3A WS3B WS3C WS4 WS5 WS5 WS56 WS7A WS7B SFS SFS Other C PICK CHEM | and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size. TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Durum, Red/Spring Feed Wheats (unlimited in FED1), Oats (Black/Wild)*, Oats (Sand), Oats (Common), Rice, Rye (Cereal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Turnip Weed Pod and any other Foreign Seeds not specified in Types 1-7(a), in SFS or in Unmillable Material Above the Screen that remain above the 2.0mm screen following the Screenings process. Small Foreign Seeds maximum (% by weight) All Foreign Seeds not specified. Note: NIL tolerance applies to the entire load. Pickling Compounds Maximum (entire load) Chemicals Not Approved for Wheat Maximum (entire load) | 2 2 Pods / 8 Seeds 20 40 10 1 50 0.6% ***Hexham S NIL | 2 4 2 Pods / 8 Seeds 20 40 10 1 1 50 0.6% cent is only a NIL NIL | 2 4 2 Pods / 8 Seeds 20 40 10 1 1 50 0.6% cceptable if I NIL | 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% no tainting od NIL | 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% our is preser NIL NIL | 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 0.6% t NIL NIL | 2 2 Pods / 8 Seeds 20 40 50 10 150 1.2% NIL NIL | 2 2 Pods / 8 Seeds 20 40 50 10 150 1.2% NIL NIL | 2 4 2 Pods / 8 Seeds 20 40 50 100 400 1.2% 1.2% |
| WS3A WS3B WS3C WS4 WS5 WS6 WS7A WS7A SFS SFS Other C PICK CHEM ERGR | and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size. TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Durum, Red/Spring Feed Wheats (unlimited in FED1), Oats (Black/Wild)*, Oats (Sand), Oats (Common), Rice, Rye (Cereal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Turip Weed Pod and any other Foreign Seeds not specified in Types 1-7(a), in SFS or in Unmillable Material Above the Screen that remain above the 2.0mm screen following the Screenings process. Small Foreign Seeds maximum (% by weight) All Foreign Seeds not specified in Types 1-7(b) that fall below the 2.0mm screen during the Screenings process. small Foreign Seeds maximum (entire load) Pickling Compounds Maximum (entire load) Chemicals Not Approved for Wheat Maximum (entire load) Ryegrass Ergot Maximum (length in cm when pieces are aligned per half litre) | 2 2 Pods / 8 Seeds 20 40 10 1 50 0.6% ***Hexham S | 2 4 2 Pods / 8 Seeds 20 40 10 10 1 1 50 0.6% cent is only a NIL NIL 2cm | 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 0.6% | 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% no tainting od | 2 4 2 Pods / 8 Seeds 20 40 10 10 1 1 50 0.6% our is preser NIL NIL 2cm | 2 4 2 Pods / 8 Seeds 20 40 10 10 1 50 0.6% | 2 4 2 Pods / 8 Seeds 20 40 50 10 10 150 1.2% NIL NIL 2cm | 2 4 2 Pods / 8 Seeds 20 40 50 10 10 150 1.2% | 2 4 2 Pods / 8 Seeds 20 40 50 100 400 1.2% |
| WS3A WS3B WS3C WS4 WS5 WS5 WS7A WS7B SFS SFS Other C PICK CHEM | and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size. TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Durum, Red/Spring Feed Wheats (unlimited in FED1), Oats (Black/Wild)*, Oats (Sand), Oats (Common), Rice, Rye (Cereal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Turnip Weed Pod and any other Foreign Seeds not specified in Types 1-7(a), in SFS or in Unmillable Material Above the Screen that remain above the 2.0mm screen following the Screenings process. Small Foreign Seeds maximum (% by weight) All Foreign Seeds not specified. Note: NIL tolerance applies to the entire load. Pickling Compounds Maximum (entire load) Chemicals Not Approved for Wheat Maximum (entire load) | 2 2 Pods / 8 Seeds 20 40 10 1 50 0.6% ***Hexham S NIL | 2 4 2 Pods / 8 Seeds 20 40 10 1 1 50 0.6% cent is only a NIL NIL | 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% cceptable if 1 NIL NIL 2cm | 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% no tainting od NIL NIL 2cm | 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% our is preser NIL NIL | 2 4 2 Pods / 8 Seeds 20 40 10 10 1 1 50 0.6% t NIL NIL 2cm | 2 2 Pods / 8 Seeds 20 40 50 10 150 1.2% NIL NIL | 2 2 Pods / 8 Seeds 20 40 50 10 150 1.2% NIL NIL 2cm | 2 4 2 Pods / 8 Seeds 20 40 50 100 400 1.2% 1.2% |
| WS3A WS3B WS3C WS4 WS5 WS6 WS7A WS7B SFS SFS Other C PICK CHEM ERGR ERGW | and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size. TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Durum, Red/Spring Feed Wheats (unlimited in FED1), Oats (Black/Wild)*, Oats (Sand), Oats (Common), Rice, Rye (Cereal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Turnip Weed Pod and any other Foreign Seeds not specified in Types 1-7(a), in SFS or in Unmillable Material Above the Screen that remain above the 2.0mm screen following the Screenings process. Small Foreign Seeds maximum (% by weight) All Foreign Seeds maximum (% by weight) All Foreign Seeds not specified in Types 1-7(b) that fall below the 2.0mm screen during the Screenings process. *Individual Seed Basis ** Parthenium Weed is a NIL tolerance in NSW/VIC/SA ontaminants - Maximum tolerance as per method specified. Note: NIL tolerance applies to the entire load. Pickling Compounds Maximum (entire load) Chemicals Not Approved for Wheat Maximum (entire load) Ryegrass Ergot Maximum (length in cm when pieces are aligned per half litre) Cereal Ergo | 2 2 Pods / 8 Seeds 20 40 10 1 50 0.6% ***Hexham S NIL NIL 2cm 1 | 2 4 2 Pods / 8 Seeds 20 40 10 1 1 50 0.6% cent is only a NIL NIL 2cm 1 | 2 2 Pods / 8 Seeds 20 40 10 1 50 0.6% cceptable if NIL NIL 2cm 1 | 2 2 Pods / 8 Seeds 20 40 50 10 150 1.2% no tainting of NIL 2cm 1 | 2 2 Pods / 8 Seeds 20 40 10 1 50 0.6% our is preser NIL NIL 2cm 1 | 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% nt NIL NIL 2cm 1 | 2 2 Pods / 8 Seeds 20 40 50 10 150 1.2% NIL NIL 2cm 1 | 2 2 Pods / 8 Seeds 20 40 50 10 150 1.2% NIL NIL 2cm 1 | 2 4 2 Pods / 8 Seeds 20 40 50 100 400 1.2% 1.2% NIL NIL 2cm 1 |
| WS3A WS3B WS3C WS4 WS5 WS5 WS5A WS7A WS7B SFS SFS Other C PICK CHEM ERGR ERGW LIVE | and pods, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tuilp, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size. TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Durum, Red/Spring Feed Wheats (unlimited in FED1), Oats (Slack/Wild)*, Oats (Sand), Oats (Common), Rice, Rye (Cereal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Turnip Weed Pod and any other Foreign Seeds not specified in Types 1-7(a), in SFS or in Unmillable Material Above the Screen that remain above the 2.0mm screen following the Screenings process. Small Foreign Seeds maximum (% by weight) All Foreign Seeds not specified in Types 1-7(b) that fall below the 2.0mm screen during the Screenings process. "Individual Seed Basis ** Parthenium Weed is a NIL tolerance in NSW/VIC/SA ontaminants - Maximum tolerance as per method specified. Note: NIL tolerance applies to the entire load. Pickling Compounds Maximum (entire load) Chemicals Not Approved for Wheat Maximum (entire load) Chemicals Not Approved for Wheat Maximum (entire load) Fiedd Insects – Large, dead or alive Maximum (count per half litre) Ccree | 2 2 Pods / 8 Seeds 20 40 10 1 50 0.6% ***Hexham S NIL NIL 2cm 1 NIL | 2 4 2 Pods / 8 Seeds 20 40 10 1 1 50 0.6% cent is only a NIL NIL 2cm 1 NIL | 2 2 Pods / 8 Seeds 20 40 10 1 50 0.6% cceptable if I NIL NIL 2cm 1 NIL | 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% not tainting of NIL NIL 2cm 1 NIL | 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% our is preser NIL NIL 2cm 1 NIL | 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% at NIL NIL 2cm 1 NIL | 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% NIL 2cm 1 NIL 3 3 | 2 2 Pods / 8 Seeds 20 40 50 10 150 1.2% NIL NIL 2cm 1 NIL 3 3 | 2 4 2 Pods / 8 Seeds 20 40 50 100 400 1.2% NIL NIL 2cm 1 NIL 2cm 1 NIL 3 3 |
| WS3A WS3B WS3C WS4 WS5 WS5 WS7A WS7A SFS SFS Other C PICK CHEM ERGR ERGW LIVE INLG INSM SNAL | and pods. Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(3c): Majweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size. TYPE(7): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Durum, Red/Spring Feed Wheats (unlimited in FED1), Oats (Black/Wild)*, Oats (Sand), Oats (Common), Rice, Rye (Cereal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Turnip Weed Pod and any other Foreign Seeds not specified in Types 1-7(a), in SFS or in Unmiliable Material Above the Screen that remain above the 2.0mm screen following the Screenings process. Small Foreign Seeds naximum (% by weight) All Foreign Seeds naximum (% by weight) All Foreign Seeds naximum (% by weight) All Foreign Seeds naximum (% by weight) Cereal Ergot Maximum (length in cm when pieces are aligned per half litre) Cereal Ergot Maximum (length in cm when pieces are aligned per half litre) Includes Desiantha Weevil, Hairy Fungus Beetle, Pea Weevil (dead only), Sitona Weevil, Rutherglen bugs, ladybirds, grasshoppers and wood bugs, whole or parts thereof. These are insect contaminants of grain that do not cause damage to stored grains. Field Insects – Small, dead or alive Maximum (count per half litre) Includes all species of aphile, minute mould beetle, mites & stored grain insects (dead only). These are insect | 2 2 Pods / 8 Seeds 20 40 10 10 50 0.6% 0.6% NIL 2cm 1 NIL 2cm 1 NIL 3 3 10 1 | 2 4 2 Pods / 8 Seeds 20 40 10 1 1 50 0.6% cent is only a NIL 2cm 1 NIL 2cm 1 NIL 3 3 10 | 2 2 Pods / 8 Seeds 20 40 10 10 1 50 0.6% cceptable if 1 NIL 2cm 1 NIL 3 10 10 1 | 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% NIL 2cm 1 NIL 2cm 1 NIL 3 10 110 | 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% our is preser NIL 2cm 1 NIL 3 10 1 1 | 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% nt NIL 2cm 1 NIL 3 10 1 | 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% NIL 2cm 1 2cm 1 NIL 2cm 1 NIL 3 3 10 | 2 2 Pods / 8 Seeds 20 40 50 10 150 1.2% NIL 2cm 1 NIL 2cm 1 NIL 3 3 10 | 2 4 2 Pods / 8 Seeds 20 40 50 100 400 1.2% 1.2% NIL 2cm 1 NIL 2cm 1 NIL 3 3 10 |
| WS3A WS3B WS3C WS4 WS5 WS6 WS7A WS7B SFS SFS Other C PICK CHEM ERGR ERGW LIVE INLG INSM | and poids, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tuilp, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tuilp, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(4): Bindweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size. TYPE(7b): Batery (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Durum, Red/Spring Feed Wheats (unlimited in <i>FED1</i>), Oats (Black/Wild)*, Oats (Sand), Oats (Common), Rice, Rye (Cereal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Turing Weed Pod and any other Foreign Seeds not specified in Types 1-7(a) in SFS or in Unmillable Material Above the Screen that remain above the 2.0mm screen following the Screenings process. Small Foreign Seeds natimum (% by weight) All Foreign Seeds not specified in Types 1-7(a). In SFS or in Unmillable Material Above the Screen that remain above the 2.0mm screen following the Screenings process. Small Foreign Seeds maximum (% by weight) All Foreign Seeds not specified. Note: NIL tolerance applies to the entire load. Pickling Compounds Maximum (entire load) Chemicals Not Approved for Wheat Maximum (entire load) Ryegrass Ergot Maximum (count per half litre) Cereal Ergot Maximum (count per half litre) Includes all Species of aphil, minut mould beelde, mites & stored grain insects (dead | 2 2 Pods / 8 Seeds 20 40 10 10 50 0.6% | 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% cent is only a NIL NIL 2cm 1 NIL 3 10 | 2 2 Pods / 8 Seeds 20 40 10 1 50 0.6% 0.6% NIL NIL 2cm 1 NIL 3 10 | 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% notainting of NIL 2cm 1 NIL 3 10 | 2 2 Pods / 8 Seeds 20 40 10 1 50 0.6% our is preser NIL NIL 2cm 1 NIL 3 10 | 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% ot NIL NIL 2cm 1 NIL 3 10 | 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% NIL 2cm 1 NIL 3 3 | 2 2 Pods / 8 Seeds 20 40 50 10 150 1.2% NIL NIL 2cm 1 NIL 3 3 | 2 4 2 Pods / 8 Seeds 20 40 50 100 400 1.2% NIL NIL 2cm 1 NIL 3 3 |
| WS3A WS3B WS3C WS4 WS5 WS6 WS7A WS7A SFS SFS Other C PICK CHEM ERGR ERGW LIVE INLG INLG SNAL EAR | and pods. Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(3a): Bathurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(3b): Vetch (Tare), Vetch (Commercial) TYPE(3c): Heliotrope (Blue), Heliotrope (Common) TYPE(4): Bindweed (Field), Cuttleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting adour is presen), Hoary Cress, Mintweed, Nightshades, Paddy Meton, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(7): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentis, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than 5mm in diameter. Includes Onion Weed Pods regardless of size. TYPE(7): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Durum, Red/Spring Feed Wheats (<i>unlimted in FEDI</i>), Oats (Black/Wild)*, Oats (Sand), Oats (Common), Rice, Rey (Cereal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Turing Weed Pod and any other Foreign Seeds not specified in Types 1-7(a), INFS or in Unmiliable Material Above the Screen that remain above the 2.0mm screen following the Screenings process. Small Foreign Seeds naximum (% by weight) All Foreign Seeds naximum (% by weight) All Foreign Seeds naximum (% by weight) All Foreign Seeds naximum (entire load) Chemicals Not Approved for Wheat Maximum (entire load) Ryegrass Ergot Maximum (length in cm when pieces are aligned per half litre) Stored Grain Insects and Pea Weevils: Live maximum (entire load) Field Insects – Large, dead or alive Maximum (count per half litre) Includes Desianth Veevil, Hairy Fungus Beelle, Pea Weevil (dead only), Sitona Weevil, Rutherglen bugs, ladybirds, grasshoppers and wood bugs, whole or parts thereof. These are insect contaminants of grain that do not cause damage to stored grain. Field Insects – Large, dead or alive Maximum (count per half litre) Includes all speci | 2 2 Pods / 8 Seeds 20 40 10 10 0.6% 0.6% 0.6% NIL 2cm 1 NIL 2cm 1 NIL 3 10 1 10 1 10 3 20 | 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% cent is only a NIL 2cm 1 NIL 2cm 1 NIL 3 3 10 1 1 | 2 2 Pods / 8 Seeds 20 40 10 10 1 50 0.6% cceptable if 1 NIL 2cm 1 NIL 3 10 1 10 1 10 | 2 2 Pods / 8 Seeds 20 40 50 10 150 1.2% NIL 2cm 1 NIL 2cm 1 NIL 3 10 10 10 10 3 50 | 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% our is preser NIL 2cm 1 NIL 3 10 1 10 1 10 | 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% nt NIL 2cm 1 NIL 2cm 1 NIL 3 10 1 10 | 2 2 Pods / 8 Seeds 20 40 50 10 150 1.2% NIL 2cm 1 NIL 2cm 1 NIL 3 10 15 3 10 15 3 50 | 2 2 Pods / 8 Seeds 20 40 50 10 150 1.2% NIL 2cm 1 NIL 2cm 1 NIL 3 10 5 10 3 10 | 2 4 2 Pods / 8 Seeds 20 40 50 100 400 1.2% NIL NIL 2cm 1 NIL 2cm 1 NIL 3 3 10 10 50 3 50 |
| WS3A WS3B WS3C WS4 WS5 WS5 WS5 SFS SFS Other C PICK CHEM ERGR ERGW LIVE INLG INLG SNAL EART SAND EART | and pods, Ragweed, Rattlepods, Stahburr, St. John's Wort TVPEG3b: Nethors Burr, Bollwine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPEG3b: Vetch (Tare), Vetch (Commercial) TYPEG3b: Vetch (Tare), Vetch (Commercial) TYPEG3c): Heliotrope (Blue), Heliotrope (Common) TYPEG4b: Bindweed (Field), Cutleaf Mignonette, Damel (Drake Seed), Hexham Scent/Meliot (only acceptable if no tainting odour is present), Hoary Cress, Mintweed, Mightshades, Paddy Melon, Skeleton Weed, Variegated Thistle TYPE(5): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(6): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(7a): Adzuki Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Soybean, Sunflower and any other seeds or pods greater than Brim in diameter. Includes Onion Weed Pods regardless of size. TYPE(7b): Barley (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrol Weed, Durum, Red/Spring Feed Wheats (<i>unlimited in FED1</i>), Oats (Black/Mild) ⁺ , Oats (Sand), Oats (Common), Rice, Rye (Cereal), Ryegrass on Stalk, Sorghum (Grain), Triticale, Tumip Weed Pod and any other Foreign Seeds not specified in Types 1-7(a), in SFS or in Unmiltable Material Above the Screen that remain above the 2.0mm screen following the Screenings process. Small Foreign Seeds maximum (% by weight) All Foreign Seeds not specified in Types 1-7(b) that fall below the 2.0mm screen during the Screenings process. "Individual Seed Basis" ** Parthenium Weed is a NIL tolerance in NSWVIC/SA ontaminants - Maximum tolerance as per method specified. Note: NIL tolerance applies to the entire load. Pickling Compounds Maximum (entire load) Chemicals Not Approved for Wheat Maximum (entire load) Field Insects - Largo, dead or alive Maximum (count per half litre) Stored Grain Insects and Pea Weevils: Live maximum (entire load) Field Insects - Small, dead or alive Maximum (count per half litre) I | 2 2 Pods / 8 Seeds 20 40 10 10 50 0.6% wither and a set NIL 2cm 1 NIL 2cm 1 NIL 3 10 1 10 3 20 1 10 3 20 1 10 1 10 1 1 10 1 1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 | 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% cent is only a NIL 2cm 1 NIL 2cm 1 NIL 3 10 1 10 3 20 1 10 1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 | 2 2 Pods / 8 Seeds 20 40 10 10 1 50 0.6% cceptable if 1 NIL 2cm 1 NIL 3 10 1 10 3 20 1 10 3 20 | 2 2 Pods / 8 Seeds 20 40 50 10 150 1.2% no tainting od NIL 2cm 1 NIL 2cm 1 NIL 3 10 10 10 10 10 10 10 10 10 10 | 2 2 Pods / 8 Seeds 20 40 10 1 50 0.6% our is preser NIL 2cm 1 NIL 2cm 1 NIL 3 10 1 10 3 20 1 10 1 10 1 10 1 1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 | 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% t NIL 2cm 1 NIL 2cm 1 NIL 3 10 1 10 3 20 1 10 1 10 1 1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 | 2 4 2 Pods / 8 Seeds 20 40 50 10 150 1.2% NIL 2cm 1 NIL 2cm 1 NIL 3 10 10 15 3 10 10 10 10 15 3 10 10 10 10 10 10 10 10 10 10 | 2 2 Pods / 8 Seeds 20 40 50 10 150 1.2% NIL 2cm 1 NIL 2cm 1 NIL 3 10 5 10 3 10 10 10 10 10 10 10 10 10 10 | 2 4 2 Pods / 8 Seeds 20 40 50 100 400 1.2% NIL NIL 2cm 1 NIL 2cm 1 NIL 3 3 10 10 50 3 50 6 |
| WS3A WS3B WS3C WS4 WS5 WS6 WS7A WS7B SFS SFS Other C PICK CHEM ERGW LIVE INLG INLG INLG INSM SNAL EART SAND EART STON | and poids, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(Ga): Buhurst Burr, Bellvine, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(Gb): Vetch (Tare), Vetch (Commercial) TYPE(Gb): Vetch (Tare), Vetch (Commercial) TYPE(G): Bindweed (Field), Cutleaf Mignonette, Damel (Drake Seed), Hexham Scent/Mellot (only acceptable if no tainting odour is present), Hoary Crees, Mintweed, Nightshades, Paddy Melon, Skeleton Weed, Variegated Thistie TYPE(G): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(G): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(G): Actualis Beans, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Safflower, Scybean, Sunflower and any other Foreign Seeds on beginder than Smm in diameter. Includes Onion Weed Pods regardless of size. TYPE(Tb): Early (2 & 6 row), Bindweed (Australian), Bindweed (Black), Carrot Weed, Durum, Red/Spring Feed Wheats (unlimited in FED1), Oats (Black/Wild)', Oats (Sand), Oats (Common), Rice, Rye (Cerai), Ryegrass on Stalk, Sorghum (Grain), Tritelae, Turing Seeds nazimum (*by weigh) All Foreign Seeds not specified in Types 1-7(b) that fall below the 2 0mm screen during the Screenings process. Small Foreign Seeds not specified in Types 1-7(b) that fall below the 2 0mm screen during the Screenings process. Individual Seed Basis ** Parthenium Weed is a NIL tolerance in NSW/VIC/SA ontaminants - Maximum tolerance as per method specified. Note: NIL tolerance applies to the entire load. Pickling Compounds Maximum (entire load) Chemicals Not Approved for What Maximum (entire load) Field Insects - Large, dead or alive Maximum (entire load) Field Insects - Large, dead or alive Maximum (count per half litre) Careaa Ergot Maximum (count per half litre) Stored Grain Insects and Pea Weevils: Live maximum (entire load) Field Insects - Small, dead or alive Maximum (count per half litre) Stored Grain Insect | 2 2 Pods / 8 Seeds 20 40 10 10 0.6% 0.6% 0.6% NIL 2cm 1 NIL 2cm 1 NIL 3 10 1 10 1 10 3 20 | 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% cent is only a NIL NIL 2cm 1 NIL 3 10 1 10 3 20 | 2 2 Pods / 8 Seeds 20 40 10 1 50 0.6% cceptable if 1 NIL 2cm 1 NIL 3 10 1 10 3 | 2 2 Pods / 8 Seeds 20 40 50 10 150 1.2% NIL 2cm 1 NIL 2cm 1 NIL 3 10 10 10 10 3 50 | 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% our is preser NIL NIL 2cm 1 NIL 3 10 1 10 3 | 2 2 Pods / 8 Seeds 20 40 10 1 50 0.6% nt NIL 2cm 1 NIL 3 10 1 10 3 | 2 2 Pods / 8 Seeds 20 40 50 10 150 1.2% NIL 2cm 1 NIL 2cm 1 NIL 3 10 15 3 10 15 3 50 | 2 2 Pods / 8 Seeds 20 40 50 10 150 1.2% NIL 2cm 1 NIL 2cm 1 NIL 3 10 5 10 3 10 | 2 4 2 Pods / 8 Seeds 20 40 50 100 400 1.2% NIL NIL 2cm 1 NIL 2cm 1 NIL 3 3 10 10 50 3 50 |
| WS3A WS3B WS3C WS4 WS5 WS6 WS7A WS7B SFS SFS Other C PICK CHEM ERGW LIVE INLG INLG INLG INSM SNAL EART SAND EART STON | and poids, Ragweed, Rattlepods, Starburr, St. John's Wort TYPE(G): Bhinvars Burr, Bellivne, Branched Broomrape, Bulls Head/Caltrop/Cats Head, Cape Tulip, Cottonseed, Dodder, Noogoora Burr, Thornapple TYPE(G): Heilotrope (Blue), Heilotrope (Common) TYPE(G): Heilotrope (Blue), Heilotrope (Common) TYPE(G): Heilotrope (Blue), Heilotrope (Common) TYPE(G): Knapweed (Field), Cutleaf Mignonette, Darnel (Drake Seed), Hexham Scent/Meilot (only acceptable if no tainting odour is preseds. Mintweed, Nightshades, Paddy Meion, Skeleton Weed, Variegated Thistie TYPE(G): Knapweed (Creeping/Russian), Sesbania Pea, Patterson's Curse/ Salvation Jane TYPE(G): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(G): Colombus Grass, Johnson Grass, Saffron Thistle TYPE(T): Actuit Bears, Broad Beans, Chickpeas, Corn (Maize), Cowpea, Faba Beans, Lentils, Lupins, Peas (Field), Saffower, Soybean, Sunflower and any other Foreign Seeds on tay greater than Smm in diameter. Includes Onion Weed Pods regardless of size. TYPE(T): Batter (2 & 8 for ow), Bindweed (Australian), Bindweed (Black), Carrot Weed, Durum, Red/Spring Feed Wheats (unlimited in FED1), Oats (Black/Wild)', Oats (Sand), Oats (Common), Rice, Rye (Careal), Ryegrass on Stalk, Sorghum (Grain), Tritticale, Turnip Weed Pod and any other Foreign Seeds on tay Berolifed in Types 1-7(a), in SFS or in Unmillable Material Above the Screen that remain above the 2.0mm screen following the Screenings process. Small Foreign Seeds not specified in Types 1-7(b) that fail below the 2.0mm screen during the Screenings process. *Individual Seed Basis ** Parthenium Weed is a NIL tolerance in NSW/VIC/SA ontaminants - Maximum tolerance as per method specified. Note: NIL tolerance applies to the entire load. Pickling Compounds Maximum (entire load) Chemicals Not Approved for Wheat Maximum (count per haff litre) Careal Ergot Maximum (count per haff litre) Stored Grain Insects and Pea Weevil; Live maximum (entire load) Field Insects – Large, dead or alive Maximum (count per haff li | 2 2 Pods / 8 Seeds 20 40 10 10 1 50 0.6% | 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% cent is only a NIL NIL 2cm 1 NIL 3 10 1 10 3 20 1 4 | 2 2 Pods / 8 Seeds 20 40 10 1 50 0.6% cceptable if NIL 2cm 1 NIL 3 10 1 10 3 20 1 10 3 20 1 4 | 2 2 Pods / 8 Seeds 20 40 50 10 150 1.2% NIL 2cm 1 NIL 2cm 1 NIL 3 10 10 3 50 3 4 | 2 4 2 Pods / 8 Seeds 20 40 10 1 50 0.6% our is preser NIL 2cm 1 NIL 3 10 1 10 3 20 1 10 3 20 1 4 | 2 2 Pods / 8 Seeds 20 40 10 1 50 0.6% t NIL 2cm 1 NIL 2cm 1 NIL 3 10 1 10 3 20 1 4 | 2 2 Pods / 8 Seeds 20 40 50 10 150 1.2% NIL 2cm 1 NIL 2cm 1 NIL 3 10 10 15 3 10 10 10 10 10 10 10 10 10 10 | 2 2 Pods / 8 Seeds 20 40 50 10 150 1.2% NIL 2cm 1 NIL 2cm 1 NIL 3 10 5 10 3 50 10 3 50 1 4 | 2 4 2 Pods / 8 Seeds 20 40 50 100 400 1.2% 1.2% NIL 2cm 1 NIL 2cm 1 NIL 3 3 10 10 50 3 50 6 4 |

| Allied Mills | ALLIED MILLS MAIZE STANDARD | | | | | | |
|------------------------------------|--|--|--|--|--|--|--|
| Description | | ls approved for gritting, maize hybrids free from genetic modification. Aize is fit for human consumption and complies with the standards laid down under the | | | | | |
| General | Maize tendered for delivery shall be free from any uncharacteristic odours, infestation, objectionable material and any commercially unacceptable contaminant. | | | | | | |
| Specific Allergens | Nil presence of peanuts of | or any biological derivatives thereof, in maize tendered for delivery. | | | | | |
| Chemical Treatment | have a contact chemical ap Maize that has been stored agent) must be accompanie | a bulk handling authority on behalf of Allied Mills Pty Ltd at the time of harvest is not to pplied. I on farm prior to delivery to either a bulk handling authority or direct to Allied Mills (or ed by a completed Allied Mills Storage & Delivery Declaration Form and the product must Australian Food Standards Code on outturn. | | | | | |
| PARAMETER | SPECIFICATION | COMMENT / VARIATION | | | | | |
| Moisture | 14% maximum | Rapid moisture meter calibrated to oven moisture based on 5 grams ground sample at 130C for one hour. | | | | | |
| Aflatoxin | 5 ppb maximum | BYGF or Elisa Cup methods | | | | | |
| Test Weight kg/hl | 76.0 kg/hl minimum | Chondrometer | | | | | |
| Sieve on 8000 um | 30 – 80% typical | | | | | | |
| Sieve on 5600 um | 20 – 70% typical | 1⁄2 litre Chondrometer sample sieved. | | | | | |
| Sieve on 4750 um | 5.0% maximum | - | | | | | |
| Sieve thru 4750 um (Impurities) | 2.0% maximum | - | | | | | |
| Broken Kernels | 5.0% maximum * see Deductions below | Separate any broken kernels from sample whilst weighing back kernels retained on 8000, 5600 and 4750um screens. | | | | | |
| DEFECTIVE GRAIN (Ea | ich type per 100 grains) | | | | | | |
| Stress / Heat Cracked | 2.0% maximum * see Deductions below | Kernels examined using light box and magnifying glass | | | | | |
| Sprouted Kernels | Nil | | | | | | |
| Insect Damaged | Nil | | | | | | |
| OTHER CONTAMINANT | S (Max per half litre) | | | | | | |
| Foreign Matter | 1.0% maximum by wt | | | | | | |
| Foreign Seeds | 0.1% maximum by wt | | | | | | |
| Wheat Seeds | 15 per ½ litre | Examination conducted by spreading the sample and picking contaminants | | | | | |
| Insect or Animal Matter | Nil | | | | | | |
| Rodent Evidence | Nil | | | | | | |
| DEDUCTIONS (Allied Mi | ills reserves the right to reject | maize over the above specified limits) | | | | | |
| OTHER CONDITIONS | Makisha and the last of | | | | | | |
| Delivery Vehicles | | I prior to loading and be clean and free of contaminants. Verification that these checks information detailing previous loads must be documented by the transport company. | | | | | |
| Storage | Maize is to be stored in a clean, dry, area, free from extremes of heat and humidity, and away from, areas of potential grain cross contamination, sources of rodent or insect infestation, and away from toxic chemicals. | | | | | | |